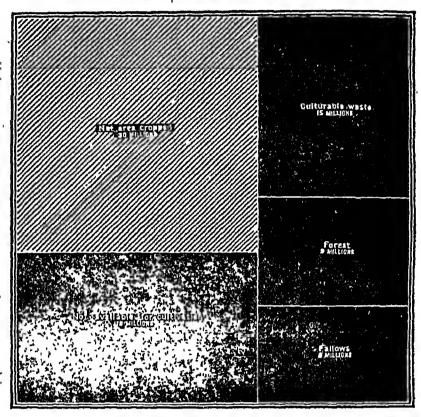
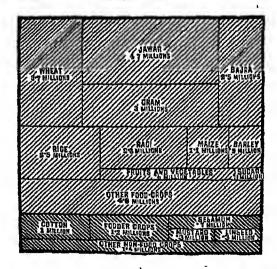
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I. CLASSIFICATION OF THE TOTAL REPORTED AREA IN 1915-16.

Total reported area 81 milion acres



2. TOTAL CROPPED AREA IN 1915-16.



Nore -OTHER FOOD CROPS are miner food gruns, conducents and spaces, and uncedlaneous food crops.

OTHER NON-FOOD CROPS are discuss other than sessimon, linear, rape and mustard, fibres other than cotton,
disc, drugs and narrotus, and uncedlaneous non-food crops.

DEPARTMENT OF STATISTICS, INDIA

Agricultural Statistics of India 1915-16

Volume II

Area, Classification of Area, Ar Stock, Land Revenue Assessi of Land in certain N

Published by order of the Governo.



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Сн	ARTS—	•		•	•			•				
(1)	Clas-ificati			•	•	•		• •	•		.},	ront is prece
(2)	Total area	cropp	ed wit	h sha	res of	food a	nd nor	a-food	ciobe	•	٠.,٠	, o i toje toto
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·No.												,
1.	General Sur					5-16	•	•		•	•	2
Ω.	Area cultiva			altiv	nted	•	•	•	•	•	•	3 <i>ib</i>
o.	Area under				4	•	•	•	•	•		4, 5
4	Areas under	diffe	rent ci	ops	•	•	•	•	•	•	•	٠, ٠,
	•			T	ABLE I	Ar	DA.					
5	All states						• •	•		•		69
(Mysone		• '		•	•)					
- 1	Gwalior	•	•			•	- }					
}	Indore .	. •	•	•		•	•					
Ì	Bikaner	•	•	•	•	•	. .					
6. ₹	Murnar,	•		•	•	•	· j.					10-11
- 1	Jaipur .	•	•	•	•		·					
	Tonk .	•	•	•	•	•	· [
	Bharatpur	•	•	•	•	•	- }					
j	Kotah .		•	•	•	•	.]					
1	Kashmir	•	•	•	•	•	ر.					
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7.	All states				Con to		JOA O	77111				12-19
ร	Мувоге	•	•	•	•		•	•		•	-	20-21
9.	Gwalior	_	·			•	•		-	•	-	2223
10.	Indore .	•	•		•	•				•		2425
11.	Bilmner	•						•	-	-		ı li
12.	Maiwar					•	•		•		•	26-27
15	Jaipur .						•	•				2829
14.	Tonk .										•	ch
15.	Bharatpur	. 1				•		٠.				3031
16.	Kotah .						•					16
17.	Kashmir	•	•	•	•	•	•	•	•		•	- 32 33
	TABLE 1	II.—.	Arla	UNDL	n' Cro	PB ANI	o Spra	OTPIOA:	rion o	r Cre	ors	
۱۹.	All states		•									34-49
19.	Mysuro	•		•	•				• :			5053
20	Gwalior				•	•						5457
21.	Indoic	•		•			•				•	5861
22.	Bikaner	•		•		•	•	•	•	•		62-63
231	Marwar		•	•		•	•	٠.				6165
24.	Jaipur .		•	•				•		•		6669
25.	Tonk .			•							•	7071
26.	Bharatpur				•	•	•		•		•	72-73
27.	Kotah .		,						•			16
98.	Kashmir		_									7477

TABLE IV -- LIVE-STOCK, PLOUGHS, AND CARTS

							•					
N_0												78-79
29.	All states	•	•	•	•	•	• •	•			•	80
30.	Mysore	•	•	•	•	•	1.	•,		•		81
31.	Gwalior	•	•	•	•	. •	• •	•				82
32.	Indore .	•	•	•	•	1	•	•	-		•	83
33.	Bikaner	•	. 1	•	, •	•	•	-	-			84—85
31.	Marwar	•	~ •	•	•	•	•	•	•			86
35.	Jaipur .	•	•	•	•	•	•	•	•	•	- •	87
36.	Tonk .	•	•	•	•	•	•	•		•	.5	
37	Bharatpuı	•	•	•	• •	٠.	•	•	· 1	•	_{{	88
38	Kotah .	•	•	•	•	•	•	•	•	•	• •	
	V.—Inciden	45	murr	Tuen	Reve	NUE À	SSESSY	IENT O	n Ari	IKA ANI	Pop	ULATION
TABLE		CE OF	11111	۳،۱۰۰ کریچ					_			90—98
39.	All states	•	•	•	•	•	•		_			94
40.		•	•	•	•	•	•	•	_	Ţ.		95
41		•	•	•	•	•	•	•	•	•		96
42.	•	•	•	•	•	•	•	•	•			97
43.	Marwar	•	•	•	•	•	•	•		-		98
44.	Jaipui .	•	•	•	f •	•	•	•	•	•		99
45	Tonk .	•	•	•	1 •	•	•	•	•	•		100
4G.	Bharatpur	•	•	•	•	•	•	•	, •	•	•	101
47.	Kotah .	•	•	•	•	•	•	•	•	•	•	•
			m _{a R}	re VI	. — Tr	ANGEL	ns op	LAND				
			TVD	111	.,		2			,		
	(Mysole	•	•	•	•	•	• }					
	Banganapa	alle.	•	•	•	•	• [102
48.	Cochin	•	•	٠	•	•	}-	••	•		•	102
-301	Barwani	•	•	•	•	•	• }	-		,		
	Alwar	•	•	•	•	٠	ز٠			•		
	(_				-	
					APP	END	IX					*00
	Glossary	f morn	ากบไล	r term	s used	in th	e Volt	me .	•	•	•	103
	Index	T ACTE	WC WILL						•	. •	•	104—107
•	index .	•	•	•	•							

Agricultural Statistics of India

1915=16

VOLUME II—NATIVE STATES

Report

To

THE SECRETARY TO THE GOVERNMENT OF INDIA,
DEPARTMENT OF REVENUE AND AGRICULTURE.

Sir,

I have the honour to submit the second volume of agricultural statistics for 1915-16. It deals with the Agricultural Statistics of Native States. As in the three previous issues, summary tables have been inserted to show the total figures relating to area, the classification of area, and the area under crops for each State or group of States, and the totals for all the reporting States. The total number of cattle as far as reported in each of the years 1905-06 to 1915-16 has also been included in the general summary table (No. 1). These statistics are defective for comparative purposes as additions have been made in the number of reporting States from time to time. Explanatory notes have been inserted at the foot of the tables. Two charts and an index for easy reference have been added to the volume. It should be noted that, for reasons explained below, the agricultural statistics of Native States are incomplete and are of far less accuracy than are those of British Provinces published in Volume I. The question of improvement of the statistics for Native States was discussed at the last conference of ruling Princes and Chiefs held at Delhi in November 1917, and steps are being taken in order to carry out the recommendations of the conference. Two local emferences have also since been held—one at Gwalior and the other at Trivandrum (Travancore) on the same question; and it is expected that more complete and accurate statistics for Native States will be available in the near future. As one-third of the area of India is under Native States the importance of these statistics in the all-India returns can scarcely be over estimated.

The total area of Nativo States in India is approximately 497,000,000 acres (777,000 square miles), with a population of 72 millions according to the census of 1911. These are divided for the purposes of agricultural statistics into two main classes, namely, (1) States under the control of Local Governments and Administrations, and (2) States having direct political relations with the Government of India.

(1) States under the control of Local Governments and Administrations.— The total area of these States is 181,022.000 acres, with a population of some 27 millions. They are divided into the following main groups:—

				•	Thor	Aren enad ne tes	Population Thousands
Bonilay and Sind States		•				40,877	7,412
Madras States	٠.	•	•	•	•	0,790	4,812
Punjab States .	•	•		•	•,	21,511	4,213
Biliar and Olissa States	í.	•	•	•	•	18,335	3,945
Contral Provinces States	•		•	•	•	ា១,ភិទី០	2,117
Burma States (including	Shan	States)	•	•	•	58,403	1,510

								Aren Thousard acres	Population Thoursids
North-West Fr	ont	ier	Prov	ince	State	q (inc	lndıng		
tubal area								- 16,980	1,379
United Provinc	es S	State	s .					4,345	832
Bengal States	1			• ,	-			3,452	823
Assam States		•	•.		, ,		٠.	7,970	346
	ı		•			Total	٠.	181,022	27,419

The total areas of all these States (with the exception of the Shan States in Burma and the tribal areas in the North-West Frontier Province) are included in the areas of the several British Provinces stated in column 2 of table I of Volume I (British India), but are shown separately in column 3 of that table in order to arrive at the net area of British territory (in column 5) dealt with in that volume. Of these States, agricultural statistics are at present available only for the following twenty-eight States in the Madras Presidency and the Punjab and are dealt with in this volume:—

							1 21	Aren nousand acres	Population Thousands
Madras States-									•
Travancore			•	`.			•	4,868	3,129
Cochin .			•	•		•	. •	903	918
Pudukkottai		•	•	•		•	•	754	412
Banganapalle	· •	•	•	•	•	•	•	163	39
Sandur	•	•	•	•	•	•	•	102	14
Punjab States-						•		۱ سع	
Patiala .			_		_	_		8,795	1,408
Jud .			•		•		•	S52	97g ,
Nabha		•	ì		-	,	-	620	249
Bahawalpur		_	_	-		•		12,700	781
Sirmur (Nah	an)	•						651	139
Kulsia .			•	•			•	122	50
Pataudi			•		•		•	34	20
Lobarn	•	•			•	•	•	148	- 39
Dujana .			•					57	25
Kapurthula								417	១៣ខ
Malerkotla								107	71
Faridkot		•	•	•			•	412	130
Sımla Hill	State	s (co	mprisir	ig Ba	shalu,	, Jubl	oal,		-
Theog, Ku	nihai:	Sain,	Khane	ti, 1331	uabar,	, Bagb	ıa],	, 0.207	070
Ghund, M	emog,	, Dagi	מה מווים	d mi	unun)	•	•	3,231	276
			-		To	tal		29,912	8,526
							•		~

(2) States having direct political relations with the Government of Ind These are divided into the following main groups:—

				•				Ares Thousand acres	Population Thousands
Hyderabad		•						52,927	13,375
Baroda	•		•	•		1.	•	5,236	2,083
Myenre	•	•	. 1	•				18,868	5,806
Kachmir		•	•	٠. 、			٠.	54,036	9,1,58
Rajputana S	tates	в.	•		•		,	82,552	10,530
Central Indi	a Ste	ates		•				19,515	9,357
Baluchistan	(Nat	līve)	•		.'			51,462	450
Sikkim	. •	•	•	•	•	•	•	1,804	88
•	•			•	T	otal	•	316,400	44,767

No agricultural statistics are available for Hyderabad,* Baroda, Baluchistan (Native), or Sikkim. Of the remainder, returns are received only from the following eighteen States :-

THE OPPOSIT	,000		-				_	•	L		•
1 1	•						•	1	The	Ares msand neres	Population Thousauds
Mysore					3	•			•	18,868	5,806
Kashmir	•			•	•	. ~	•	•	•	54,036	3,158
Rajputana Star	tes-				•						
Jaipur					•					9,971	2,637
Bikaner		•			•	•	•	,	•	14,922	701
Maiwar	•	•		•			•	•		22,110	2,058
Tonk .									•	1,634	303
Alwar							•		•	2,087	792
Kishangarh		•				•		,		549	. 87
Bharatpur					•			•		1,263	559
Jhalawai					•		•	·.		527	96
Kotah	•	•		•	•	•	•	•	•	3,638	639
Central India	Stat	cs-								•	
Gwalion					•					16,517	3,102
Indore								•		6,080	1,('08
Bhopal					•		•		•	4,657	730
Rajgath					•	•	•	•		613	127
Naisingarli		•			•	•	•			460	130
Barwani							, .			754	109
NT J	•	•	-	•	•	•	•	1		321	75
			•				T	oral	,	150,263	22,097
									_		

The total area of all the forty-six reporting States thus amounts to 189,175,000 acres, with a population of nearly 31 millions. These States, therefore, represent 38 per cent of the total area, and 43 per cent of the total population, of all the Native States in India.

The dates from which the returns of agricultural statistics have been prepared in these forty-six reporting States are as follows:—

Mysole						•	•	4	•	1886-57
Jamu							•		•	1892-93
Gwalior		`.							•	1896-97
Bikaner, Ma	rwar	. Tonl				•			•	1898-99
Alwar, Bhar	atpur	. Kish	angar	h, The	lawar,	, Kota	և .	•		1600-01
Indore, Raje	rarh.	Narsi	ugarh	, Nage	od, P	ntiula,	Jind,	, Nab	ha,	
Bahawalo	ur				. '	•		٠.		1907-08
Pudnkkotta	, B.	ınganı	apalle,	San	ndur,	Coch	in, I	havani	ore,	
Bhopal, B	ar wa	ni, Sir	mur.	Kalsıa	., Pate	ıudı, J	Loharr	ı, Duj	ana,	
Kapurthal	a. M	alerko	tla, F	aridko	t, Sin	ila II	ill Sta	tes (1	l in	
number)			· ·	•	•	•	•	•	•	1908-09
Kashmu			•	•	•	•	•	•	•	1910-11

The returns for the different States relate to the years ending the date, stated below, so far as information is now available :--

Bikaner, Sandur, Banganapalle	•	•	-	year onded	l 31st March
Indore	•	•	•	,, -	in Juno
Mysore, Gwalior, Nagod, Pudul	kotlai	, Raje	garh,	23	30th June
Barwani.					
Travancoie, Cochin	•	•	•	13	in August
Jaipur	•	•	•	,,	31st August
Kishangarh	•	•	•	23	15th September
Marwar, Kotah, Ihalawar, Bhor	nal	١,	•	,,	30th September
Tonk, Natsingarh, Bhatatpur, A		•	•	23	Slat October

Arrangements are being made by III Excited II gluces the Nicam's Government to propose agreeultural statistics for the Hyderabel State. The datistics for the State, when proposed, will fill the biggest gap in the Agricultural States of Native States in India.

ablo I, 'utal erca From the total area of all the forty-six reporting States (189.175,000 acres), deduction must be made for 108,211.000 acres for which statistics are not available. These comprise chiefly unsurveyed areas and lands held on jagir, mush, and other privileged tenures. The net area actually covered by these statistics is, therefore, only 80,961.000 acres by professional survey, or 80,881,000 acres according to village papers.

'able II,
'lassification of area.

This	arca	is	cla	ssif	icd,	for	tlic	purposes	of agricultural statistics, as
							lion-zud acres	-	shown in the margin About 9,413,000 acres, or 11.6 per
To:	eta				-		0,113	31 G	cent of the total, are occupied
Not	nt ailable	for	cultiv	ntio	n		19,738	: 23 7	by forests; and the area not
Calt	urable n	astc	other	than	rollat	٠.	14,700	182	available for cultivation, that
Curr	ent fallo	a w					8,121	100_	is, land absolutely barren, or
Not	aren croj	prd	•			•	20,500	36 J	unculturable, or covered by
				To	tal		80,881	109	buildings, water, and roads,
	į							'	or otherwise appropriated to

uses other than agriculture, amounts to 19,138,000 acres or 237 per cent. The balance, 52,330,000 acres or 65 per cent, represents the area available for cultivation. Of this, 14,700 000 acres, or 182 per cent of the total area, represent culturable waste, i.e., land available for cultivation but not taken up, and 8,124,000 acres, or 10 per cent, were kept fallow in the year under report. The net area actually cropped in the year was thus 29,506,000 acres (or 365 per cent of the total area), which shows a decrease of 2,420,000 acres as compared-with the previous year. This net cropped area, however, excludes areas cropped more than once in the year. If areas cropped more than once are taken as separate areas for each crop, the gross area cropped, in the year of report amounts to 31,570,000 acres, as against 34,676,000 acres in the preceding year, or a decrease of 3,106,000 acres or 9 per cent.

-ugation.

The total area irrigated in the reporting States in 1915-16 was 6,218,000 acres as against 6,019,000 acres in the preceding year. Of this 2,277,000 acres were irrigated from Government canals, 704,000 acres from private canals, 809,000 acres from tanks, 1,273,000 acres from wells, and the remaining 1.151,000 acres from other sources of irrigation. These figures, however, do not take into account areas cropped more than once during the year with the help of irrigation, but indicate the extent of land actually irrigated. If aceas cropped more than once are counted as separate areas for each crop, the gross area of irrigated crops amounts to 6,586,000 acres, against 6,522,000 acres in the preceding year. Of this area, 5,810,000 acres, or 89 per cent, were under food crops.

'able IIL rea unde, crops, The gross area cultivated with crops in the reporting States was, as stated above, 31 million acres in 1915-16 as against 34 million acres in the preceding

	Thousand reres	Percent of total
Ford-grains	23,904	75 T
Condiments and -pices	261	• 8
Sugni	119	1
Fruits and egetables .	558	15
Miscellancou food crops	1,362	33
mineciani on 1000 Ciojis	1,1102	
Total food-erops	26,207	813
Oil sceils	3.769	67
Fibres	1.147	36
Dycs	7,147	30
	000	.;;
Druge and narcoince .	258	้อ
Fodder creps	1,213	3 0
Miscellarcous non food crops.	300	1.6
Total non-food erops	4,679	157
	_	

year, or a decrease of 9 per cent. The different classes of crops and the area occupied by each, so far as details are available, are stated in the margin. Of the total cropped area, food crops occupied about 26,207,000 acres or 84 per cent and non-food crops about 4,879,000 acres or 16 per cent. Of the food-crops, food grains (cereals and pulses) occupied as much as 23,904,000 acres, or 77 per cent of the total cropped area, and other food crops (condiments and spices, sugar, fruits and vegetables, and miscellaneous food crops) together occupied some 2,303,000 acres, or only 7 per cent of the total. Of the non-

food crops, oilseeds occupied 1,769,000 acres or 6 per cent of the total cropped area, fibre, such as cotton, hemp, etc. 1,127,000 acres or nearly 4 per cent of the total, and fodder crops 1,213,000 acres or 4 per cent. The other non-food crops—dyes, drugs and narcotics (tobacco, tea, coffee, opium, etc.), and miscellaneous non-food crops—together covered some 770,000 acres or 2 per cent of the total.

For explanation of the terms " professional survey " and "villago papers," see footnotes to Table I (page 8) of this Volume and the Report prefixed to Volume I.

The area under food-grains (23,901,000 acres) showed a net decrease of

		_					Thousvet	neres	1,865,000 acres or 7 per cent
						.iaī2-18	1014 13	Decresse(+)	as compared with the preceding
line					•	2,510	2,833	+ 153	(7)
W heat						3,683	4.170	- 191	year. The actual increase or
Bulley						6.73	ักสูร	05	
Jawar	-					4716	4.088	+ 68	decrease under each kind of
Bayin						2.549	2,991		GOODERS GREET CROSS TOTAL OF
Ragi			•			2,252	2,302	-50	
Maire		•			-	1,120	1,285	+55	grain is stated in the marginal
Gram		-	-			2,950	3 0 -8	~~Q \$5	· -
Other g	Tan.	and	Jul'	P* •		3,163	13,607	-731	table

The area under oilseeds (linseed, sesamum, rapeseed, mustard, etc.) decreased by 288,000 acres or 14 per cent, that under libres (cotton, hemp, etc.), by 680,000 acres or 37 per cent and that under drugs and narcotics by 20.000 acres or 7 per cent. On the other hand, the area under condiments and spices increased by 33,000 acres or 14 per cent, that under sugar by 10,000 acres or 9 per cent. and that under fruits and vegetables by 23,000 acres or 4 per cent.

The total extent of land on which more than one crop was raised during the year was 2,004,000 acres as against 2,741,000 acres in the preceding year.

Tables IV, V. and VI are very incomplete, as figures for these tables are like stock not furnished by many of the reporting States. Table IV is prepared by only nineteen States, namely, Mysore, Banganapalle, Cochin, Gwalior, Indore, Bhopal, Rajgarh, Narsingarh, Barwani, Nagod, Bikaner, Marwary Jaipur, Kishangarh, Alwar, Bharatpur, Ibalawar, Tonk, and Kotah. According to the latest statistics, the total number of live-stock of the bovine class (bulls and bullocks, cows, buffaloes, and calves) in these nineteen States is 14,704,000, that of the ovine class (sheep and goats) 8,960,000, and that of borses and ponies, mules and donkoys, and camels \$25,000. The numbers of ploughs and carts are 1,946,000 and 567,000, respectively.

Table V (Land revenue) is prepared by eighteen States, namely, Mysore, Pudukkottai. Banganapille. Cochin, Gwalior, Indore, Bhopal, Raigarh, Narsingarh. Barwani. Bikaner. Marwar, Jaipur, Alwar, Bharatpur, Jhalawar, Tonk, and Kotah; and Table VI (Transfers of land) is prepared by only five States, namely, Mysoro, Banganapalle, Cochin, Barwani, and Alwar.

The Appendix explains vernacular terms used in this volume, and the charts illustrate (1) the classification of the total area showing the proportion of cultivated and uncultivated lands, and (2) the total area cropped in 1915-16 with shares of food and non-food crops.

I have the honour to be, Sin, Your most obedient Servant,

DIFARIMENT OF STATISTICS, Calcutta, Angust 10, 1918

G. FINDLAY SHIRRAS,

Director of Stalistics.

TABLES

Summary Tables

No 1.-GENERAL SUMMARY, 1905-06 TO 1915-16

		. (lassifl	cation	of are	ea		•	[The	ભાકવળલે	aerei
	1905-06	1906-07	1907-08	1908-03	1000-10,	1910-11	1911-12	: 1912-13	1913-14	11114-15	1915-10
Area by professional survey (a) Area under forest Area not syall-ble for cultivation Cultu able wasto Fallow land Not area cropped Irrigated area	47,107 8,716 1 1,812 10,824 6 756 12,015 1,667	47 238 3,891 14 700 10 582 1,117 14,921 1,483	60,666 1,726 15 2×3 14,157 6,371 10,875 1,016	71,664 5 899 17,557 11,763 5,150 27,878 5,418	7 ',101 5 828 17,491 15 291 4 619 28,923 5,639	79,030 9 SGI 10,000 15,588 5,717 50,232 5,103	82,466 8,108 20,612 16,125 8,582 27,863 5,858	92.168 9.716 19,918 15,778 6.037 30,007 6,933	\$2,720 10,026 20,121 10,033 7,505 28,759 6,736	81,783 10,145 19,707 15,062 6,176 81,935 6,049	80,961 9,413 18,134 14,740 8,124 20,906 6,218
	-	Arc	રત પામતે	cı foo	d crop	6		`	[Tho	инана	acres
Rice Whent Barley Jawar Bajia Ragi Maive Giam Other food-grains and pulser	718 803 118 2,005 814 2126 223 1 206 1,781	777 1,148 425 2,886 1,500 2,201 302 1,727 2,084	951 1816 813 3,717 218 2,814 191 1,780 2,073	1,911 2,756 7,29 4,305 3,103 2,277 691 5,435	2,280 3,189 757 1,618 3,567 2,316 702 8,633 3,731	2.626 3,701 783 4,212 2,175 2,015 1,181 3,617	2,483 1 175 1,635 3,035 1,153 2,262 070 4, 11 2,805	2,178 1,172 1,172 2,171 2,171 1,053 5,522 3,389	2 518 3,991 - 851 3,655 2,557 2,210 1,059 2,731 2,057	2,8% 1 1,176 9 18 1 (88 2,:01 2,:302 1,005 5,028 4,807	2,540 3,583 873 4,716 2,518 2,252 1,120 1,120 3,163
Total food-grains Sugar Other food crops (b)	10,177 47 415	13,124 \ 46 501	16,651 407 5111	22,811 1,742	27,753 10: 1713	23,688 1,552	27,365 125 1,793	21,189 111 1.772	22,715 132 1,707	25 769	28,901 119 2,181
Total food crops(d) ,	10,719	13,731	17,659	24,704	27,570	20,607	- 21,2SA	26,8%3	21,551	28,111	26,207
		Area	under	non-f	ood cr	ops			[Tho	પકલગર્લે	acres
Linseed Resamum (til or junjile) Repeated Mustaid Other orleceds	21 301 30 301	,18 114 90 315	67 627 18 106	160 608 121 402	116 501 181 675		136 743 223 745	-133 786 323 510	241 7.11 241 155	819	316 697 496 430
Total oilseids Cotton Other fibics Indigo Opium Coffeo Ien Tobacco Fodd-r crois Other non-food crops (c)	759 501 28 6 52 107 24 117 121	8.70 626 91 18 93 108 175 143	1,015 1111 57 101 101 201 201	757 637	1,500 1,200 107 30 107 30 1 37 720 642	12 95 109 11	1, '84' 1,561 90 51 120 70 70 1,056 278	2,051 1,450 11 5 14 121 30 60 1,260 550	1,691 (1,787 (0) 11 11 23 118 (37 1,869)	1716	1,769, 1,665, 63, 5 11, 118, 70, 11,218, 519,
Total non-food $\operatorname{crops}(d)$.	1,717	3,062	2,910	4,350	4,085	5,297	3,217	5,515	6,5.78	6,078	4,579
,			dinbe	r of Ca	ittle	<u>,i</u>			-	Thous	ands
Bulls and Bullocks Cons Buffalnes Can Young stock (calves and buffalo	2,578 2,509 157 1,015 2,341	2,661 2,667 161 1,619 2,820	3 071 3,009 151 1,173 2,738	3,281 3, 50 180 1,291 3,235	3,149 3,400 102 1 967 3,14 t	3,710 3,680 211 1,458 3,693	3,711 4,123 259 1,175 4,014	3,930 4 270 270 1,173 4,852	3,955 4,193 216 1,526 3,896	4,008 4,311 218 1,535 J,788	4095 4,958 :51 1,595 3,536

Note—The entries in this table regarding classification of area and areas under food and non-food crops comprise figures for Myore, Jaipur, Gwalior, Blance, Marwar, Tenk. Alvar, Er-kongach, Bharstpur, Jhahwar, and Koth from 1995-66, to which were edded those for Iredore, Raiganh, Naturngarh, Anged, Patania, Juni Naldr, and Bahrardpur from 1907-68, for Pudal bott it Binganae alle, Sindur, Cechin, Travancors, Bhopal, Barwan, Summer, Kalsis. Patanida, Loharu, Pajina, Kapurthala, Malerholla, Frindhol, and the Sindu Hill States from 1906-69, and for Kashum from 1910 II

* The entries regarding eartile compuse My-ore, Impur, Gwalior, Eil inor, Maiwir, Tonk, Alwir, Kishingarh, Bharripur, Jhaliwsi, and 1908-09, and for Banganap rile and Cochin from 1906-11. I classist, and Nationark from 1907-18, for Bhopal, Barripur, and Negot from 1908-09, and for Banganap rile and Cochin from 1916-11. I classist figures for the states for five years are given in Table IV (piges 78-79).

(a) Excluding areas for which no returns are available and miscellaneous food crops.

(b) Cindments and spices, fixes and seguiable, and miscellaneous hon-food crops.

(c) Cinchona, Indian hemp, other dyes, after drugs and miscellaneous hon-food crops.

(d) The total of food crops and non-food crops shown here does not agree with the total area cropped shown in Sammary Table No 1 for the reason stated in the footnote to that table (page 6)

Summary Tables—continued

No C.-AREA CULTIVATED AND UNCULTIVATED, IN 1915-16, IN EACH STATE OR GROUP OF STATES

•	Aren	Deduct	NrT	ATITA	Culti	TATPD	Uncul	TIVATED	
STATES	survey survey	arer for which no roluins exist	According to enryey	According to village papers	Net area actually cropped	Oursent fallows	Culturable waste other than fallow	Not availablo for cultivation	Forest
•	Apres	Acres	Aeres	Acres	Vonea	Acted	Acics	Acins	Acro-
My core State	18,807,777	1,381,718	17,486,039	17,446,050	G,368,867	1,366,737	802,059	G,869,574	2,019,023
Madras Sinica	6,790,027	701,807	6,088,720	5 / 17,491	2,508,801	` 26D,780	547,180 -	850,011	1,651,007
Contral India States (a)	20,032,115	6.711,510	22,320, 605	22,316,075	8,739,533	700,081	5,331,416	5,13 G,325	2, 149,390
Rajputana Sintes (b)	56,950,882	30,748,911	17,201,011	17,234,160	1,49 (,78)	3,789,312	6,270,7G2	5'8 N'G78	763,192
l'nnjub States	20,633,526	0,158,978	11,179,5 (8	12,100,507	5,208,867	1,637,205	1,870,271	1,761,311	623,130
Kashmir State	51,038,180	17 319,783	(c)0,080,717	(e)0,096 ,7 17	1,705,841	401,408	803,387	1,769,540	2,000,468
					<u>-</u>			· 	
Total .	186,310,807	105,317.187	60,003,020	80,581,235	29,505,103	8,121,453	14,700,118	19,137,626	P,413,180

No 3.-AREA UNDER IRRIGATION, IN 1915-16, IN EACH STATE OR GROUP OF STATES

	'		Ari ()	REIG (TLD			CHNF6 IBRIGATED					
STATI 9	Byen	nnla	By tanks	By wells	Other	Intal area	Wheat	Other cere ils and	neons	Miccolla-	Total area	
<u> </u>	Gbycin- ment	Private	fanks	tij Well-	rdnires	Lotagara		pulses	croh- torq ,	Non-Lood crous	of crops regated	
•	Actor	Acres	Acres	Aotes	Acres	Acres	Acres	Agres	Aeres	Verca	Acres	
flysone State	110,028	5,807	546,845	64,600	252,852	979,682	2,112	777,3.12	146.83%	52'421. {	950,718	
Vadias Blates	5n9,804	39,042	1:18,849	21,927	058,68B	1,160,709	. 29	K 18,599	700,210	184,160	1,050,208	
'entral India States (a)	••	34,085	, 16,965	458,8FI	11,761	255,290	102,131	111,979	23,458	.48,296	278,867	
lagputana Slates (b)	40,332	975	42,988	516,467	70,078	(7)\$76,6QP	125,000	503,607	65,791	65,631	740,255	
unjab States	1,503,013	106,451	21	176,750	76,923	2,103,197	dan,827	996, 199	181,187	407,629	(e)2,261,06t	
chmir Stute	114,074	517,179	80a,c	3,357	43,083	682,150	59,504°	181,000	417,233	30.163	127,301	
- i					-							
Torat.	2,277,261	204'195	802 215	1,278,095	1,150,577	(<i>it</i>)6 ,217, 009	กรๆ,กคร	 1015,019 -	· 3.678,701	7 10 238	(c)0,617,13	

⁽a) Seven States (c) free foot note (c) on page 11.

⁽⁸⁾ Nine State:
(d) Includes 2,082 acres for the Mornina State for which details are not available
(e) 26,073 ,, Summ, ,

Summary

No. 1 -AREAS UNDER DIFFERENT CROPS, IN 1915-It

States	Rice	Wheat	Barley	Jawar oı cholum	campa or galu	Ragi or marua	Maize	Gram (pulse)	Other food grains and pulses
	Acres	Acres	Acres	Actes	Acres	Acres	Aores	Астез	Acres
dysere State	770,127	- 2,701	1,198	667,830	208,012	2,187,867	. 167	G36,912	965,396
Jadrus States	1,078,526	53	, , ,	76,017	17,293	17,287	6,149	81,603	252,639
Central India States (a)	1,15,822	1,775,221	' E7,153	2,716,822	528,879	20,288	264,278)50,531	255,811
lajputana Slatce (8) • • •	1,986	527,689	101,579	1,009,773	1,133,031	671	117,529	352,119	431,8 _L 1
unjab States • • •	164,381	1,040,270	281,731	221,713	579,000 -	18,307	257,481	945,511	741,721
Tashmiı State	409,016	336,023	100,602	5,950	, 87,720	8,214	471,766	7,023	212,446
Total	2,639,858	3,682,012	872,568	4,740,154	2,518,015	2,252,533	1,120,370	2,979,7 <i>6</i> 5	3,162,806

States	Cotton	Sann	Other fibres	Total fibros	Indigo	Other dyes	Opiam	Ten	Coffee
	Acres	Acres	Acres	Acres	7cies	Ac: 05	Acres	Астеч	∆c: e= `}
Mysore State	102,809	1,033	18,414	122,256	5	710		109	107,595
Mudras States	S0,10v	165	4,411	81,679	613	3	•	60,639	_ 10 281
Central India States (a)	686,112	19,528	002	705,302	82	28	1,107		
Rajputan States (b)	. 133,181	6,849	43	140,078	1,282	135	10,051		•••
Panjah States	. 83,123	3,173	3,418	20,00	3,115	123	5,773	<u> </u>	. 1
Kashmar State	29,469	4,836	196	31,551	10	210	401	15	
'ATO'F	. 1,065,099	34,634	27,152	1,120,878	5,136	678	14,282	69,763	117,876

(a) Soven States

(b) Nino States

Tables—continued

IN EACH STATE OR GROUP OF STATES

Total food grains and pulses	Linseed	Sezamum (til, ar jugili)	Bubo Bubo Bubo	Ground- put	Other orl- sceds	Total orispeds	C'ondi- nionts and spices	Sugar- cine	Sugar- others	States
Aores	Ac209	Астев	Actes	V C. C9	Acres	A6109	Астев	Acros	A0105	
5,440,282	1,387	89,089	1,463	<i></i>	219,617	341,556	142,367	32,287	199	My sone State
1,517,536	1,226	93,101	941	3,511	51,311	168,153	64,319	7,678	8,184	Madras States
7,021,151	222,671	265,926	31,653	3,602	48,010	662,801	14,550	12,374	573	Control India States
4,033,101	34,991	109,248	136,830	76	1,7G7	280,014	950,08	2,744	5	Rajputana States
d,250,160	2,573	11,113	137,811		41,003	195,568	8,545	33,077	14,624	Punjab Statos
3,621,760	45,052	20,786	28,632		20,100	129,960	2,062	7,250	13	'Kachwir State
23,901,080	315,903	687,263	, 336,303	7,218	455,503	1,769,052	263,738	25,110	23,508	Total

	Tobacco	Other drug- and mercetics	Fodder erops	Fodder vegetables		including		Non- Food	Total area crapped	Deduct rica cropped more than once	Net nren ' cropped	Втачка
	Artes	'Acros	Arics	Acre	Actes	Acres	Acres	Acres	Aercs			
-	36,120	4,137	41,262	100,150	95,057	81,870	6,618,101	250,024	0,368,367	Mysmc State		
	127	5,228	118,403	301,121	630,888 *	 	3,318,780	419,919	2,808,861	Madros Slates		
	12,300	103	298,279	29,799	320,589	46,132	5,101,503	301,670	8,730,833	Contral India State		
	, 0 , 981	78	222,987	16,691	22,190	25,184	4,703,417	295,88h	4,491,531	Rajpulana Slatca		
	5,561	1,P 1G	195,817	8,255	406,561	181,965	5,814,000	516,632	6,208,867	Punjab States		
	3,267	481	81,325	13,080	18,470	3401	1,500,108	19(,½ñ:	1,705,914	Kn-hmir State		
	44,116	11,673	1,217,653	669,030	1,561,718	506,102	(a) 31,670,298	2,061,395	ຂາ,ຄດະ,ກວ່າ	Total .		

ta). Includes 181,034 total for which details of crops are not available

Table I No. 5 .- AREA (m acres) OF, EACH STATE

		ST	47 F					to	ren necording profesional surrey	Arca	luct— for which irns exist	pro	euros by fessional urvey	ate:	bukers r m argede r elougned
			<u>.</u>					-	2		D		1		5
								-		1	•				
1910-11 1011-12 1012-13 1913-14 1911-15	•	ות. -	ytore - -	:	:		•		18,856,921 18,855,657 18,550,114 18,854,610 18,864,692 18,667,777	-	1,382,842 1,383,839 1,383,780 .1,882,014 1,381,126 1,391,718		17,471,079 17,471,824 17,475,361 17,472,596 17,483.566 17,186,059		17,474,074 17,471,824 17,475,364 17,472,506 17,483,566 17,486,059
1915-16 1910-11 1911-12 1912-13 1913-14 1914-15	:	Pui	lukkotti		•	•	:		750,035 759,935 754,291 754,291 754,291 754,291				759,935 759,935 754,291 754,291 754,291 754,291		(a)759,935 (a)759,935 (a)759,935 751,291 754,291 751,211
1915-16 1910-11 1911-12 1912-13 1913-14 1914-15		Bang	anapa	lle '		•	:	-	163,187 163,187 163,187 163,187 163,187		23,379 28,378 23,378 23,371 23,363 23,563		130,808 130,809 139,809 139,816 139,821 159,634		139,849 139,847 139,858 139,868 138,912 139,960
1015-16 1010-11 1911-12 1012-13 1013-14 1014-16 1916-16			andur	- · ·		•	•		101,39 101,39 101,39 101,39 101,39	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	77,01: 77,01: 77,01: 77,01: 77,01: 77,01:	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	21,350 21,350 24,350 21,350 24,350 614,020		21,316 21,316 24,316 24,310 24,350 24,351 614,026
1910-11 1911-12 1912-13 1913-14 1914-15 1915-16	:	:		•		•	:	:	910,00 204,61 904,61 948,83 904,83 903,13	1 4 6 1	261,61 260,83 260,97 260,96 260,96	5 5 5 5	612,891 641,18 688,57 614,30 613,03	23	612 579 611,186 688,571 614,402 643,053
1910-11 1911-12 1912-18 1913-14 1914-16	:		avance)1 E	:	:	•		4 084,3 4,868,0 1,868,0 4,868,0 4,568,0 4,568,0	32 32 32 32	1,011,41 1,059,30 983,61 1,03°,41 1,107,4 310,6	15 15 17	3,072,58 3,803,82 3,881,33 3,82,1,61 , 3,760,61 4,527,35	3 5	3,810,482 3,708,289 3,583,443 3,614,623 3,018,607 4,385,823
1915-16 1910-11 1911-12 1912-13 1913-14 1914 15 1915-16	:	:	Gwaln		:		:	, .; ,	16,249,9 16,896,9 16,510,8 16,510,8 16,510,8 16,510,8	54 10 10 10	3,466,8 3,568,9 3,707,1 3,838,1 3,915,7 1,112,8	06 70 45 04	12,777,19 12,828,0 12,803,6 12,672,6 12,595,1 12,397,9	18 40 65 06	12,777,191 12,828,048 12,804,640 12,672,665 12,695,106 12,497,942
1910-11 1011-12 1912-13 1013-14 1914-15 1915-16		:	Inda	:	:		:	•	6,080, 6,080, 6,080,	000 000 000	1,629,5 1,593,6 1,618,6 1,619, 1,616,	648 - 686 187 811	4,450.7 4,480,3 4,401,4 1,460,8 4,463,0 4,463,0	52 14 13 56	1,450,731 1,450,352 4,461,114 4,460,818 4,463,650 4,468,663
1910-11 1911-12 1912-13 1913-1 1914-1: 1915-16		:	Bhoj	al •	:	•	•	•	4,361, 4,117, 1,160, 1,656 4,313 4,656	280 090 007 671	789, 792, 331, 615, 563, 858,	215 031 990 999	3,671,3,625,4,069,4,040,3,770,3,798,	065 010 017 072	3,671,14 3,626,10 4,007,29 4,039,73 3,971,60 3,798,21

Column 2—The professional survey is that carried out by the Survey of India in Northern India, and by the corresponding departments in Southern India. In States where there has been no professional survey, the figures are based on the best information available.

Column 3—In this column is deducted the entire area for which the statistics required for Tables II and III are not forthcoming in whole or in part. This area compares chiefly estates held on priviloged tonuces, which have not yet been surveyed and
which possess at present no agency for the annual collection of agricultural statistics. As surveys extend and the urganisation of
villago statistical establishments declopes the area in this column is reduced, and that entered in the next columns (1 and 5) and
dealt with in Tables II and III is correspondingly increased

Columns 1 and 5 — Column 4 is a check on the accuracy of column 5 - In the latter, "village papers" means ' the pipers prepared by the village accountants." In States where no village papers exist, or where the source of information is the same for both the survey and the village papers, the figures in column 1 sie facess rily repeated in column 5. The area in village papers may differ somewhat from that given by the Survey Department, (a) her uses, while the survey area is calculated in block, the area by village papers represents the added total of field and village areas, and (b) because the system followed as regards the inclusion of exclusion of areas exceed by water, building, roads, and rathered is not always uniform in the two sats of returns

(a) Previous years figure represented I wide features (a) or years 127.

⁽a) Previous pear's figure repeated [vide footnote (a) on page 12]

⁽b) Column I states the area of unsurveyed forests

Table I-continued

No. 5 .- AREA (in agres) OF EACH STATE-continued

State	Aren according to profossional aurrey	Deduct— Area for which no returns exist	Net area by professional survey	Conceponding area in village , papers
1	2	8	4	. 5
Rajyarh				
1910-11 1911-12 1913-13 1918-14 1914-15 1915-16	608,288 604,288 614,018 614,054 612,051 612,051	14,080 • 11,080 •	594,208 591,208 614,049 614,054 612,951 612,947	594,208 594 203 614,018 014,054 612,451 612,947
Narsingarh (a) 1010-11 1011-12 1912-13 1918-14 1014-15 1915-16	168,897 169,760 468,897 468,897 468,897 469,120	188,168 184,031 184,800 131,730 137,206 128 575	885,726 836,729 836,047 837,167 841,601 310,545	385,720 335,729 386,097 347,137 811,601 310,545
Barwani (b) 1910-11	. 597,074 309,017 400,822 402,600 103,827 378,035		397,074 399,917 400,832 402,600 403,827 378,035	897,074 389,917 400,823 402,600 403,527 401,475
Nagod 1910-11	024,280 921,280 321,286 321,286 321,256 321,256	 	321,280 924,286 924,296 321,281 431,286 331,286	321,289 331,286 321,286 321,286 321,286 324,286
1910-11 1011-12 1912-13 1913-14 1911-15 1915-16	11,621,682 14,921,683 14,921,682 14,921,682 14,921,682 14,921,686	10.661,571 10,021,760 10,793,449 10,801,273 10,911,466 10,662,696	1,260,108 4,899,916 4,129,233 1,120,109 4,007,216 4,038,850	.1,260,108 4,800,916 4,120,233 4,120,409 4,007,216 4,058,820
1910-11 1911-12 1912-18 1918-14 1914-16 1915-16	22,410,240 22,410,240 22,410,210 22,410,210 22,110,210 22,110,240	19,161,978 19,183,061 19,175,349 19,163,286 19,163,256 19,181,176	3,258,262 3,227,180 3,234,888 3,310,281 3,440,081 3,220,004	3,258,262 3,227,189 3,234,698 3,246,984 3,246,984 3,229,001
1910-11 1911-12 1912-13 1913-14 1914-15 1915-16 ************************************	9,970,500 9,970,560 9,970,560 9,970,560 u,920,500 9,970,300	7,700,428 7,700,428 7,700,428 7,700,128 7,700,138 7,700,129	2,270,132 2,270,132 2,270,133 2,270,133 2,270,132 2,270,132 3,270,132	2,270,132 2,270,132 2,270,132 2,270,132 3,270,132 2,270,132
1010-1 <i>t</i> 1911-12 1012-18 1013-14 1914-15 1016-16 Alwar (d)	519,120 549,120 549,120 549,120 519,120 519,120	488,465 485 863 460,713 450,968 455,446 401,977	80,665 03,765 68,377 68,757 93,674 57,718	60,655 43,756 86,377 63,767 93,747 57,743
1910-11 (c)	2,038,781 2,038,036 2,038,176 2,038,333 2,038,220 2,037,320	279,070 284,002 282,793 282,433 ,285,529 280,17.1	1,750,805 1,754,034 1,755,383 1,755,800 1,752,801 1,750,758	1,759,805 1,751,034 1,755,383 1,766,80) 1,762,89] 1,766,750
1910-11 1911-13 1912-13 1913-14 1914-16	1,263,408 1,263,408 1,263,403 1,263,408 1,263,408 1,263,409		1,263,408 1,263,408 1,263,408 1,263,408 1,263,408 1,263,408	1,976,331 1,276,162 1,276,162 1,376 146 1,276,125 1,275,421

See explanations given in the footnotes (pige 6)

(a) Column 2 states the mea of the State as a rectained by revenue burvey. Column 3 states the entire area of jugit villages (b) Column 2 evolutes force t areas, the area of forest villages managed by the Forest Department, and about 6,080 'error of transcribed jugit villages

(c) Column 3 states the areas of jugit and other abouted hinds

(d) Column 2—As there has been no revenue survey to far, this column states the area of the State according to the best information available. Column 3 states the area of jugit and input villages, the boundaries of which have been demarked, but for which the statistics required for other tables are not available. Columns i and 5.—In the absence of any resemens survey data, it a figures in column 5 are repeated in column 4.

AREA (ALL STATES)

Table I-continued

No 5.-AREA (in acres) OF EACH STATE-continued

			STAT	E				Ì	Area necordinic to professional survey	Deduct— Area for which no returns exist	Net area by professional survey	Corresponding nies in sillage Papers
				1					2	3	4	5
			Jhala	icar ((a)						1	
1910-11 1911-12 1912-13 1913-14 1911-15 1915-16	:	:		:	: -		:	•	527,210 627,210 627,310 627,310 537,210 527,210	166,478 166,426 166,415 .171,686 171,625 .170,911	860,737 360,784 360,795 355,521 , 355,685 356,390	369,737 360,781 360,795 365,524 365,585 316,300
1910-11			Ton		_				1,651,194	433,106	1,218,088	1,218,089
1911-12 1912-13 1913-14 1914-15 1916-16	:	:						•	1,649,746 1,643,719 1,631,220 1,631,171 1,633,809	439,871 550,160 503,851 503,777 491,411	1,310,376 1,093,550 1,130,378 1,130,394 1,142,368	1,310,375 1,093,560 1,140,378 1,130,391 1,142,468
			Kota	7,					•			
1910 11 1911-12 1912-13 1913-14 1914-15 1915-16	:	:	:		:	:	•	• • •	8,087,760 3,637,760 3,037,760 3,637,760 3,637,760 3,637,760	581,412 581,664 583,572 683,316 371,789 570,439	3,056,818 3,053,096 3,051,188 4,055,614 3,062,071 3,067,321	3,050,316 3,053,090 3,054,188 3,055,611 3,062,07] 8,067,321
			1'alı	ala								,
1910-11 1911-12 1912-13 1912-14 1911-15 1915-16	•	•	•	:	•	•	•	•	8,795,267 8,791,589 8,791,746 3,791,770 3,791,770		8,705,267 3,791,589 8,791,716 3,791,770 3,791,770 3,791,785	3,795,287 - 3,791,589 - 3,791,716 3,791,770 3,791,779 3,794,785
4005 44			Jin	,Į					852,613		852,613	852, 6 18
1910-11 1911-12 1912-13 1913-14 1914-15 1915-16		:	:	:	•	:	•	•	852,613 852,613 852,613 852,613 852,613	•••	852,613	852,613 852,613 862,613 852,613 852,613
			Na	lihα								
1910-11 1911-12 1912-13 1913-14 1911-15 1915-16	:		:		:	:	:	•	620,436 620,436 620,430 (20,430 020,430 620,437		620,436 620,436 620,436 620,436 620,436	620,436 620,436 620,136 620,436 620,136 626,137
		J.	ahaw	ilpur	(6)					•	•	
1010-11 1011-12 1912 13 1913-14 1914-15 1915-16	:	:	· · :	:	:	:	:	•	12,700,000 12,700,000 12,700,000 13,700,000 12,700,000	9,467,700 9,131,686 9,431,686 9,451,674	2,625,957 3,282,300 3,265,314 3,265,314 3 218,326 , 3,215,326	2,625,957 3,232,30. 3,265,31- 3,251.456 3,254,903 3,350,845
_			Sır	mur					ſ			421 241
1910-11 1911-12 1912-13 1913-14 1914-15 1915-16	:	: :	:	: :	:	:	:	•	631,310 631,195 631,195 631,165 631,257 631,341		631,810 631,195 631,195 631,165 681,257 631,814	631,314 031,105 631,105 631,253 631,414
1910 11			Кa	leia						•		121,650
1911-12 1912-13 1913-14 1911-15 1915-16		:	:	:	•	:	:		121,659 121,659 121,659 121,752 121,752		121,059 131,658 121,658 121,752 131,752 121,752	121,650 121,680 121,752 121,752 121,753

See explanations given in the footnotes (pige 6)

(a) Column 3 states the near held by pagerdars and aduldars, as well as the much plots in khales vallages for which no separate record is maintained

(b) Column 3 states missingly directs

Table I-continued

No. 5-AREA (in loreb) OF EACH STATE-concluded

		. Stat	rn		-			Aira according to professional burvey	Doduct Lien for which no returns exist	Not area by professional survey	Corresponding Area in Villago Papora
		1	- 						3	4	5
		Pala	uđi						, ,		
1910-11 1911-12	•			-				83,925 38,925		33,025 33,925	88,702 33,702
1912-18	:	: .:	3	:	-	:	:	88,025	1 :: 1	33,025	38,703
1918-14	•	• • •	· •	-		•	-	33,1)25	{	38,025	33,703
1914-15 1915-16	•	· ` •		• .	•	•	•	33,025 33,025	1 1	33,925 33,925	88,705 33,705
, ,	•	. Loke	27 26	•	•	•	•		"	55,525	-
1010-11								-143,359		143,358	148,359
1911-12	•	• •		•		•	•	148,858		113,354	143,358
1912-13 1913-14	;	· ·	•	•	•	•	•	143,359 143,362		143,958 143,362	149,358 _ 143,363
7914-15	•	: :	:	:	:	:	:	143,860		143,359	143,359
1915-10	•	• •	•	•	•	٠.	•	143,376		149,376	119,876
		Duj	una							- 4 - 4	
1910-11 1911-12	•	•	•	•	•	•	•	50,549 56,749	2,301 2,301	54,435 51,438	56.74: 56,74:
1012-13	•			:	•	•	:	56,749	2,301	54,138	56,74:
1013-14	•	• .	•	•	•			56,742	2,304	51,438	50,7 k:
1911-15 1915 -1 6	:		•	•	-	:		56,742 56,742	2,801 2,801	34,438 54,438	56,741 56,741
		Kapur	thala								
1910-11	•		•	•		•	•	417,280 417,280		417,280 117,280	417,290 417,280
1931-12 1932-13	•	: :	•		:	•		417,280		417,280	117,280
1913-14	•			:	·		•	1 417.280		417,280	417,28
1914-15 1915-16	:	: :	:	:	:	•	:	417,290 117,280		417,250 417,250	417,280 417,250
		Moderk	otla(o)					}		
1910-11 1911-12			•		•	•		100,955 100,955	,.,	106,955 106,955	106,955 106,955
1912-13	•		:	•	•	•	•	103,955	**:	100,955	106,280
1913-14	•			•		•	•	106,265	•••	104,255	100,337
1914-15 1915-16	:		:	:	:	:	:	100,935 20,935	1 1	105,955 106,955	106,138 106,338
•	-	J'arni.	lou								
1010-11 1031-12	•	• •	•	•	•	•	•	111,520 411,520		411,520 411,520	405,398 405,219
1012-13	:	: :	- :	•	•	-	:	411,520		411,620	405,24
1913-11	•		•	•	•	-	•	111,520 411,520		111 520 411,520	405,21° 405,21°
1914-15 1915-16	:	•	:	:	:	••	:	411,620	::	111,520	405,245
1010 11	Sim!	a Mill St	utes(h)				731,165]	731,465	7 15,:176
1010-11 1911-12	:		:	:	:	:	•	7.12,876	1	732,876	767,818
1012-13	•		•	•	•	•	•	732,876		793,876	758,72.
1913-14 1914-15	•	• •	•	•	•	•	•	739,360 739,368	"	789,360 789,358	760,336 768,023
1915-16	:	: :	:	:	:	•	•	712,797		712,707	756,010
1010-11		Kashn	ris (c)					51,776,000	44,478,089	7,297,911	\$ 00\$ A15
1911-12	:	: :	:	•	•	:	:	51,778,000	44,006,687	7,769,113	7,297,913 7,760,413
1912-13	•		•		•	•	,	64,036,480	46,216,170	7,820,310	7,820,416
1013-14 1014-15	•	• •	•	•	•	•	•	54,036,180 51,036,180	45,537,672	8,498,808 8,006,076	8,199,801 8,096,074
1915-16	:	: :	:	:	:		:	54,036.180	47,319,733	6,086,717	6,650,717
1016.11		Tot	al					182,720,083	102,790,577	79,930,406	80 536 997
1916-11 1911-12	:		:	•	:	•		183,710,111	101,219,619	82,465,405	80,706,990 82,490,50.
1912-18		•	:	•	•	:		186,071,105	103,882,883	82,183,293	81,871,918
1923-14	•		٠.	•	•	•	•	180,300,717	103,616,211	82,720,173	82,4 (9,39)
1014-15				_	_	•		180,010,837	1 101,350,071	81,783,266	81,871.60

See explanations given in the footnotes (page 6)

(a) Column 2 states the mea of the State according to Seltlement records

(b) Statistics are founished by cloven States of this group, manely, Eashahi, Indhal, Theog, Kumbarsain, Khaneti, Bilaspin, Binglal, Glound, Mellog, Bighat, and Madhan, the last two but one from 1810-11 and the last one from 1911-12. They represent about 86 per cant of the aggregate area of all the States companed in the gloup. The returns, however, relate only to the retitled portions of the reporting States, the area of Ediaspin, Englad, and Mellog for which complete returns have been received. Column 2 states the area of the collected portions of the States named above, except Bilaspin, Englad, and Mellog for which the whole area is included

(c) See foot note (c) on page 11

AREA (MYSORE, GWALIOR, INDORE, BIKANER, AND MARWAR)

Table I-continued

No. 6-AREA (in acres) OF EACH DISTRICT IN CERTAIN STATES IN 1915-16

STATE AND DISTRICT	Aren necording to professional survey	Deduct— Are 1 for which no returns exist	Not area by professional survey	Corresponding area in village proces
1	2	3	4	5
Mysore(a)				
Bangalore .	1,970,135	200,608 \ 219,434	1,679,627	1,679,527
Kolar	2,034,562 2,601,697	149,336	1.×15,078 . 2,152,261	1,815,078 2,452,261
Punkur	3,518 379	128,082	3,000,297	3,080,297
Mysore ,	1,706,269	100,733	1,605,537	1,G05,537
nimoga	. 2,501,891	88,009	3,503,325	2,503,825
Kadar	1,781,590 2,650,851	63,972 41,435	1,720,618 2,619,416	1,720,618
Chitaldrug Total	18,867,557	1,991,718	17, 186,059	2,619,416 77,486,059
Gwalior(b)	1,109,101	111,077	998,034	908,024
Pomary har	1,264,717	186,910	1,077,777	1,077,797
nalior - , - roilant	1,241,992	167,798	1,077,194	1,077,191
Shiles	1,095,200	101,040	094,250	994,250
latwar	2,673,628 1,623,620	830,555 320,187	1,753,768 1,203,383	1,753,003
licopur	2,688,622	997,182	1,586,490	1,203,36.3 1,586,490
Jijin	1,551,821	ñ03,261	1,048,560	1,018,540
hajapur	1,417,990	100,463	1,343,527	1,348,527
Inderor	1,261,838	386,598 411,967	874,740	874.740
Amjhera Total	852,696 16,610,810	4,112,868	4 10,929 12,897,913	440,929 12,397,912
$Indor_{\mathbf{C}(c)}$	10,020,020		22,007,022	
Indore	1,001,640	253,180	752,160	752,160
Inhidpur (including Alempur)	565,631	10,243	- 555,388	555,358
Rempura Nimar (North and South)	1,358,560	379,102	979,458	979,159
Nimerit .	2,477,760	824,366	1,651,391	1,654,391
Total	6,030,000	146,506	526,903 4,468,603	526,903 4,468,603
$Bikaner(\vec{a})$,	
Bikaner	6,258,560	5,721,338	E9 (000	<i>5</i> 31,222
Saratgarh	3,246,998	681,719	531,222 3,563,279	2,509 279
Rem	3,011,788	2,255,134	789,651	789,654
injangarh	9,471,260	2,198,505	172,606	172 697
Marwar(c)	14,921,546	10,862,696	1,038,850	4,058,850
Bali and Desury	กรร.1กัด	725,758	262,402	262,102
irlara Didwana	506,880	3 (9,100	157,780	157,760
[descriptions	727,010	597,972	124,068	129,068
	870,400 903,280	735,998 909,566	114,102	114,402 83,714
folore	. ນພວ.23U	000,000	. 83,714 96,098	- 96,078
Inlore Instantan		154.302	301.037	
falore Jaitaran Jodhpur	, 550,400 1,858,440	154,302 1,426,839	426,601	126,601
falore faitaran odbpui fallani	350,400 1,858,440 3,686,400	1,426,839 3,058,214	426,601 28,186	196,601 28,186
Interiore Interior Jodhpur Johni Johni Johni Johni Johni Johni	750,400 1,858,440 3,086,400 235,520	1,426,839 3,058,214 208,860	426,601 28,186 20,660	196,601 28,186 26,660
Inlore Instaran Odbpus Afallani Inforto Morta	550,400 1,858,440 8,686,400 235,520 1,031,210	1,426,839 3,058,214 208,860 807,538	,426,601 28,186 20,660 226,702	196,601 28,186
Interan Jodhpur Johni Jallani Jaroto Jorta Jaroto Jaroto Jaroto Jaroto	750,400 1,858,440 3,086,400 235,520	1,426,839 3,058,214 208,860	426,601 28,186 20,660	126.601 25.186 20,660 226,701 520,661 11,872
rilore Initaran Jodhpur Jallani Jaroto Jorta Nagoro Nagoro	550,400 1,858,440 8,686,400 235,520 1,034,240 1,669,120 122,880 517,810	1,426,839 3,058,214 208,860 807,538 1,115,556 111,508 499,322	,426,601 28,186 20,060 321,702 520,561 11,372 48,318	126,601 25,186 26,660 226,70,1 520,561 11,873 48,518
Inlore Initaran Jodhpus Vallani Maroto Morta Nagoro Nawa Paolabhadra Paolabhadra Parbat-ar	550,400 1,858,440 3,686,400 235,520 1,031,240 1,669,120 122,880 617,810 655,380	1,426,839 3,658,214 208,860 807,538 1,115,656 111,508 499,322 547,222	,426,601 28,186 20,660 221,702 520,561 11,472 48,516 108,188	120,601 28,186 20,680 226,70,1 520,664 11,873 48,518
Interes Intere	550,400 1,858,440 3,686,400 235,520 1,031,240 1,669,120 122,880 517,810 653,360 547,400	1,426,839 3,658,214 208,860 807,538 1,115,556 111,508 499,322 547,222 467,711	,426,601 28,186 20,660 201,702 620,561 11,372 48,318 108,188 69,956	126,601 25,186 26,660 226,70,1 520,561 11,873 48,518
alore Initaran Jodhpur Jallani Jaroto Morta Nacoro Nacoro Nawa Paolibhadra Pali Zarbat-ar Ph-lodi Jambhar	550,400 1,858,440 3,686,400 235,520 1,031,210 1,669,120 122,880 517,810 655,360 5,37,400 1,670,360	1,426,839 3,658,214 208,860 807,538 1,115,556 111,508 499,322 547,222 467,711 1,353,954	426,601 28,186 20,660 321,702 620,561 11,472 48,518 108,188 69,956 325,406	196,601 28,186 26,660 226,701 520,661 11,373 48,518 103,135 69,856 325,406
alore Interan Jodhpur Jollani Jaroto Jore Jore Jore Jore Jore Jore Jore Jor	550,400 1,858,440 2,656,400 235,520 1,031,210 1,669,120 122,880 517,810 055,360 5,37,400 1,070,360 1,070,360 1,134,640	1,426,839 3,658,214 208,860 807,538 1,115,556 111,508 199,322 517,222 407,711 1,353,954 102,100 1,073,965	426,601 28,186 20,660 321,702 620,561 11,472 48,518 108,188 69,956 325,406	120.601 28,186 20,680 226,70.1 520,663 11,873 18,518 109,138 69,856 825,400
Talore Instram Jodhpus Jallani Jaroto Morta Naroto Narore Nawa Paolibhadra Pali Parbatar Parbatar Parbatar Parbatar	550,400 1,858,440 2,856,400 235,520 1,031,240 1,669,120 122,880 517,810 653,380 5,47,000 1,070,360 102,100 1,136,640 1,536,000	1,426,839 3,658,214 208,860 807,538 1,115,556 111,508 499,322 547,711 1,353,954 102,100 1,073,965 1,410,343	426,601 28,186 20,660 201,702 620,561 11,372 48,318 108,188 69,556 3,25,406	120,601 28,186 20,660 226,701 520,563 11,873 48,518 109,138 69,854 825,406
Internation of the state of the	550,400 1,858,410 3,686,400 235,520 1,031,210 1,669,120 122,880 517,810 655,360 5,77,000 1,070,360 102,100 1,135,640 1,536,000 931,810	1,426,839 3,658,214 208,860 807,538 1,115,556 111,508 499,322 547,222 467,711 1,353,954 102,400 1,073,965 1,410,842 876,188	426,601 28,186 20,660 326,762 620,561 11,472 48,318 108,188 69,956 325,406	120.601 28.186 20,660 226,701 520,661 11,873 48,618 109,138 69,851 825,406 62,672 125,658
alore fataran Jodhpui Jallani Jaroto	550,400 1,858,440 2,656,400 235,520 1,031,210 1,669,120 122,880 517,810 655,360 5,77,400 1,670,360 102,100 1,135,640 1,536,000 931,810 480,100	1,426,839 3,658,214 208,860 807,638 1,115,656 111,508 499,322 547,721 447,711 1,353,954 102,400 1,073,965 1,410,342 876,188 486,037	426,601 28,186 20,660 20,561 11,372 48,318 108,188 69,556 3,25,406 62,673 125,669 55,662 60,563	120.601 28,186 20,660 226,70.1 520,664 11,873 48,618 109,138 69,856 825,400 62,672 125,638 53,652 60.313
alore attaran foldspur fallani faroto forta forta forque fallani faroto forta forque f	550,400 1,858,410 3,686,400 235,520 1,031,210 1,669,120 122,880 517,810 655,360 5,77,000 1,070,360 102,100 1,135,640 1,536,000 931,810	1,426,839 3,658,214 208,860 807,538 1,115,556 111,508 499,322 547,222 467,711 1,353,954 102,400 1,073,965 1,410,842 876,188	426,601 28,186 20,660 326,762 620,561 11,472 48,318 108,188 69,956 325,406	120.601 25,186 26,660 226,70.1 520,563 11,873 48,518 105,185 69,854 325,406 62,672 125,658 55,652

⁽a) Column 2 states the area of the State as ascertained by invenion survey. Column 3 exhibits the area of joid, hayamenta, and survamanayam villages, and jugirs for which the statistics required for the other tables are not available at present.

(b) Column 3 states the estimated areas of jugir, munii, ubari, tanka, istumiar and such other villages as are still unsurveyed (c) Column 2 states the whole area of the State evoluting the areas covered by the Indore Residency, the Mhow Cantonment and the Hirapur Thakurate Column 3 states the areas of jugir, istamiar, and forest villages, and also of some of the outbondi

and the Hirapur Thakurate Column 3 states the areas of lagir, istamrar, and forest vininges, and also a clear the areas which (d) Column 3 states the areas of jagir and such other villages as are still unsurveyed, it also includes the areas which importly were parts of jagir villages, but which, after the completion of the settlement operations, either laps in to or were resumed by the State

c) Column 3 states the areas of jagir and such other villages as are still unsurveyed. It also includes the area of those kinds villages which have not yet been regularly assessed. These are thirdly the latest acquisition to kinds are are the law of excheat. Columns 4 and 7—The area by village papers does not differ from the area by survey, for, although differences occur under the different classes of soil, the total area of each village is the same in both cases.

· Table I-concluded

No. 6-AREA (in acres) OF EACH DISTRICT IN CERTAIN STATES IN 1915-16-continued

										1		
		, Stat	r ani	D18:	rrio t				to professoraling	l)oduct— Area for which no retuins erist	Not aren by professions!	Corrosponding area in Village papers
*			:	1					2	8	4	5
•			Jaipu	11(g)					,			
Jainur Ambor Sambhar Maloma Toranati Hindaun Dansa Madhopur Kotkasini	•				•	·: ·:	:		259,786 -160,402 309,528 431,885 228,347 430,860 420,321 608,107 42,541 805,280	57,000 31,000 137,000 55,801 89,407 150,148 162,123 261,634	202,788 138,062 182,528 870,087 138,810 280,212 267,099 436,863 42,511 205,112	202,788 138,062 182,626 376,087 138,640 280,212 267,090 430,863 42,511 205,112
Gangapur '	•		•	•	•	То	Lul	•	3,104, I12	1,031,280	2,270,183	2,270,132
4			То	nk(&						-		•
Strong Uhhabra Pirawa Nimb diora Aligarh Ponk		:	• • • • • • • • • • • • • • • • • • • •	:	:	To	i.		655,305 108,922 163,687 247,450 100,380 368,405	7 1,706 35,840 17,740 81,430 59,676 216,030	483,600 160,262 148,307 168,120 40,714 152,866	183,500 160,263 148,307 163,120 40,711 162,366
			, 3bart	ıtpur	· (e)							•
Bharatpur Dig	•	:	:	:	:	:	:	:	725,017 538,391	u 	725,017 538,301	729,907 6 1 6,920
	-					To	ln]	•	1,260,405		1,263,109	1,275,92:
			Kot	nb/(d))						,	
Kotah Kotas	•	•	:	•	:	:	:	:	3,868,333 274,427	523,221 47,218	2,810,112 227,200	2,840,11 0 227,209
			•			Tot	.al	•	3,637,760	570,139	3,067,321	3,067,821
			Ka4]	inii (e)		•			P1		
Jammu Jarota Jarota Jarota Jarota Rossi Gilgit Southern K Muzallanda Ladakh Bhadarwa (asim Carius nd	-	d Pun	ch and	i From		· · · · · · ·	is	2,027,080 2,027,080 1,567,080 810,320 28,033,000 10,838,400	11,167,790(<i>f</i> ') { 1,322,523 1,72,102 657,971 22,370,947 10,838,400	733,2 92 1,000,464 657,248 1,356,199 1,015,071 53,898 701,157 695,678 181,319 202,683	733,212 1,090,063 657,219 1,356,486 1,015,071 53,608 701,157 506,578 182,341 202,063
•						Tof	L ₁₆ I		51,086,180	47,349,789	6,696,717	6,696,747

⁽a) Column 2 states only the khales area, forming about one-third of the whole area of the State area of the Census of 1811 as 9,070,560 areas, which is shown in table No 5. Column 3 states the area of detache revenue-free plots situated in thates a sillages
(b) Column 3 states the area of jagir villages
(c) Column 2 and 4 state the area of the State according to the professional energy of 1856. Column 5 state, the area of the State according to the professional energy of 1866. Column 5 state, the area of the State according to the rectaining to the cottlement records
(d) Column 8 states the area of entire jagir and amaß villages, which have not get been surveyed, and the detached revenue free plots situated in khales villages
(e) Column 3 state; the whole area of the State according to the Census of 1911. Column 8 states the areas of Bhadara and Parch, cortain unselfed areas and frontier treets which are not directly looked after by the Revenue Department of in State, and also cortain either areas for which returns are not available. Yolumns 1 and 6 entirely exclude the area of lihadary (I potells not available

Table II

No 7-CLASSIFICATION OF THE AREA (in acres) OF EACH STATE

				-				
		Not available	Culturable	Our ent	Netares	, Tot-d		- Arla
State	I oresta	for eultivation	nante other thun Follow	Correct fallous	eropped	-	Gavernment canals	Private unds
1	2	3	<u>.</u>	5	. 6	7	, 8	9
					,]	
### ### ### ### ### ### ### ### #### ####	2,195,025 2,221,676 2,260, FP2 2,095,019 2,219,927 2,019,024	6,713,657 6,685,063 6,656,612 5,803,153 6,673,015 6,969,874	1,032 729 1,010,564 966,610 937,206 800,173 862,059	1,312 525 1,498,006 1,272,641 1,750 395 1,127,117 1,366,737	6,185,113 5,017,155 6,310,010 6,056,163 6,211,402 6,389,367	17,17107.7 17,471,524 17,475,564 17,475,566 17,154,566 17,454,059	315 539 116,531 117,026 127,371 126,018 110 625	2,110 2,193 2,931 2,358 2,358
1015-16 1910 11,(a) 1011-12 (a) 1012-13 (a) 1012-13 (a) 1013-14 1015-16 Bunganepalle	88,991 38,991 39,991 62,037 62,917 59,726	20,4308 204,308 204,308 209,303 100,260 107,620 100,010	45,796 15 796 15,796 15,796 45,056 16,212	11,015 11,015 11,015 11,015 15,870 74,102 117,733	151,705 451 793 151,795 180,106 867,177 361,671	759,035 759,935 759,931 759,941 751,901 751,201	268 268 268 268 1,588 1,131 603	5,507 - - 1 10 50
1910-11 1911-12 1911-13 1912-13 1914-14 1914-15 1915-16		10,167 18,515 18,964 19,019 18,540 18,600	7,719 7,525 7,103 6,061 6,000 0,172	.,	108,710 101,233 109,594 100,689 110,763 110,761	1,0,819 1,0,817 1,0,85 1,0,56 10,912 130,960		
1910-11 1911-12 1912-13 1913-11 1915-16	5 31 1 5,297 6,278 6,279 5,215 5,215	1,171 1,181 1,176 1,176 1,035 4,030	1,719 1,751 1,720 1,633 1,025 1,459	1,568 1,54± 1,650 1,701 1,916	11,461 11,50 11,507 11,531 11,530 11,641	24,816 21,816 21,416 21,850 21,850 21,751		
Cochin(b) 1010-11 1011-12 1012-13 1013-14 1014-15 1015-16	70,708 73,171 68,213 64,439 74,632 74,632	75,033 70,378 65,335 85,706 131,547 131,240	9,799 7 10,124 10,126 18,15^(c) 6,713 1,871	16,955 16,936 21,965 25,566	470,661 165,480 176,117 486,212 132,160 132,665	641 026 612 5% 611,156 655,571 614,802 633,058	30,758 57,769 36,124 1, 37,701 63,807 63,262	6,721 , 245 pp , 15,227 ; 17,303 ; 24 f61 ; 24 272
1/avaucore 1910-17 1911-12 1912-18 1913-14 1913-16	\$06,355 \$27,902 541,264 645,183 603,420 1,412,382	129,037 977,917 953,763 342,101 963,389 929,816	515,367 551,951 627,396 491,613 521,962 1-8,161	169,809 120,337 118,117 158,513 148,691 146,262	1,563,111 1,964,052 1,581,743 1,999,183 1,949,005 2,009,180	3,516,652 3,795,259 3,783,893 3,511,623 3,015,797 4,857,823	302,748 270,801 273,754 188,0 17 371,140 444,020	26,396 21,530 21,530 21,891 27,299 26,897 11,720
GRATION GRATION 1910-11 1111-12 11111-13 11111-13 11111-14 11111-15 1111-15 111-15 11-15 11	814,850 871,560 1,671,184 1,113,427 1,363,472 870,698	1,421,067 1,421,511 74,110,277 3,000,306 3,851,058 8,744,070	2,864,343 2,862,034 2,962,635 2,962,617 2,514,820 2,897,793	5 17,678 762,661 517,762 721,160 122,813 358,263	1,142,218 4463,379 4,165,442 8,466,665 4,262,613 1,347,157	12,777,191 12,528,018 12,503,640 12,672,665 12,695,100 12,397,042	i 207	872 34 (-85
Indore 1910-11 1911-12 1912-13 1913-14 1914-15 1916-16	300,702 165,263 511,839 490,746 491,116 514,301	715, 116 668,227 600,819 620,169 621,700 572,075	1,851,861 1,455,174 1,813,270 1,270,621 1,287,376 1,202,757	116,413 170,516 122,631 128,970 116,656 120,709	1 837.697 1,818,194 1,909,905 1,955,314 1,995,799 2,028,971	1, 150,731 1, 181,452 1,101,411 1,160,813 1,103,150 1,108,603		
Bhopal 1910-11 1911-12 1912-13 1913-14 1914 15 1915-16	710,689 710,689 251,566 533,590 810,273 928,147	- 683,282 702 111 1,492,678 1,008,884 619,711 512,966	787,0% 717,273 714,731 720,6% 759,022 633,195	40,543 52,576 61,181 69,851 141,195 138,276	1,3 (6,0)5 1,4 (6,147 1,631,147 1,647 206 1,605,201 1,585,364	3,571,119 ; J,026,101 ; J 007,291 1,039,730 3,077,693 3,798,247		

Column 2—The definition of the term "forests" is no follows:—"Any land classed or columnistered as fore i under any legal encetument deshing with forests." Any cultivated area, existing within such forests may be excluded and entered in column to further explanation being given in a note.

Column 3 includes all land absolutely buren, and also all land covered by building, water, under an observe appropriated to uses other than agriculture.

Column 4 includes groves not classed in the cropped area. Areas under bumbers, and that him grove, when not forming parts of forest areas, are included in this column.

Column 4 includes the area actually irrigated during the year, areas evoluted more than once being counted once they

(a) The statistics collected in 1908-09 have been repeated up to 1912-13, as irresh information could not be collected ewing to pressure of work connected with the revenue settlement of the State

(b) Column 2 states the area of reserved forests within surveyed villages

(c) Includes 8,216 acres in coffee criates

BUIGATI	ED PROM			1	Ane	A OF CEOPS 1	RRIGATED		
Tanks	Wells	Olher	Total	Wheat	Other cereals au pulsus	Miscel- lancons food crops	Miscell meous	Total	' State
10	11	12	13	14	15 ,	16	17,	1 18	19
	· ·				1	-	·		
562 26 550, 32 565,31 565,18 565,18 516,83	70,651 8 74,531 1 67,115 0 83,889		988,013 962,568 961,191 931,563	2,158 2,631 3,867 2,727	760,836 718,025 762,026 781,266 726,286 777,832		33,783 29,213 11,125 91,093 32,87 1 24,111	974,693 918,468 971,4 (4 971,170 938,07 ((a) 950,7 (8	1911-12 1912-13 1913-11 1911-15
116,379 116,379 110,479 144,539 137,288 133,178	5,000 5,000 1,897 1,660 230	12,070 12,070 12,070	133,726	111111111111111111111111111111111111111	107,796 109,796 109,796 1 16,705 187,314 121,261	23,318 23,318 23,318 1,151 2,661 5,701	612 612 612 371 126 4,396	133,726 133,726 133,726 133,726 149,127 140,131 131,361	PudukLotta 1910-11 1911-12 1913-13 1913-14 1914-15 1915-16
510 173 700 408 264 651	718 768 823 707 668	393 391 137 318 318 5578	1,312 1,285 1,905 1,649 1,549 1,637	5 3 8 11 2 16	800 8 4 856 839	421 1,171 1,437 1,770 440 118	107 111 257 461 251 384	1,342 1,285 1,905 1,619 1,510 1,637	Banyanapali 1910-11 1911-13 1912-13 1913-14 1911-15 1915-16
. 607218	167 132 177 181 180		160 172 , 141 181 ' 183 188	2 . 1	4 1 15 1 5 2	. 40 66 6 47 12 21	11 1 96 78 131 163 165	160 161 90 191 193 188	Sandur. 1910-11 1911-12 1912-13 1913-14 1911-15 1915-16
20,178 24,987 9,104 13,533 15,864 15,120	79,176 51,730 32,475 19,592 18,611 18,668	10,090 16,700 (5 191 169, 156 31,721 35,622	185,708 • 202,951 • 158,721 257,685 • 166,996 • 157,435	14,613 28,688 	47,883 40,927 31,946 • 5 97,814 125,935 125,935	79,622 122,609 55,009 68,470 77,783 77,694	16,181	(158,200 (106.111 (111,792 (217,539 (217,570 (247,665)	Cochen 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
90,601 81,543 59,411 59,640 54,357 49,197	4,576 7,010 13,351 14,435 11,734 4,596	431,310 460,326 451,423 496,367 525,507 652,446	855,711 841,500 825,805 781,748 802,125 1,167,288	25 55 55 13	055,481 201,869 257,100 821,111 361,201 415,778	675,162 677,010 716,675 617,807 562,055 715,149	93,7 10 J2,071 101,396 95,928 96,982 135,417	1,064,383 1,001,050 1,078,226 1,037,901 1,023,293 1,266,367	Travancore 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
17,764 10,667 20,515 11,3P0 16,969	168,016 147,996 141,881 131,081 135 263 124,181	733 2,221 1,353	186,680 158,563 165,120 147,411 155,315 176,423	75,062 62,812 63,866 58,902 59,288 64,050	74,070 55,096 62,802 67,492 63,511 90,851	4,951 7,883 7,750 8 837 7,970 6,912	43,832 47,323 16,151 30,409 40,401 30,692	107,915 173,739 180 077 165,230 170,173	Gualtor 1910-11 1911-12 1912-13 1913-14 1911-15 1916-10
2,394 1,673 1,759 3,461 1 681 1,77-6	41.518 .(1,197 37,858 33,77.3 38,929 36,659	2,780 1,447 2,228 2,091 3,405 , 2,801	17.601 34,617 43,815 49,428 44 016 41,234	19,208 11,7,39 23,039 20,905 25,061 20,707	4,727 5,337 8,909 7,870 8,158 , 13,876	17,293 13,060 10,990 9,807 8,978 13,325	5,08°; 4,581 2,154 2,835 3,165 1,191	46,497 31,617 46,478 41,417 45,662	Indo,e 1930-11 1911-12 1912-13 1913-11 1913-15 1915-10
1, 192 1,360 1,607 1,569 0,632 025	12,931 10,551 10,191 10,177 2,703 11,210	5,091 3,016 2,856 2,077 4,116	19,487 16,228 14,8(1 11,902 15,617 15,951	0,882 6,974 4,823 6,029 7,760 8,217	1,161 2,158 2,833 2,919 2,576 2,621	2,687 2,103 3,657 2,619 2,814 1,923	9,101 6,157 5,670 1,663 2,779 3,816	20,391 16,320 35,983 16,260 15,958	Bhopul 1510-11 1911-12 1912-13 1913-11 1914-15 1915-16

Columns 11 to 18 state the gross arm of arigated crops, after exopped more than once heary counted as repainte areas for each crops. This accounts for the overse in some cases of the total area of crops arigated (column 13) over the total area irrigated (a) Incomplete

(ALL STATES)

Table II—continued

No 7-CLASSIFICATION OF THE AREA (in acres) OF EACH STATE-continued

For. For. For.	•	•	1	G-11		27.1		•	ABri
TaggarA	STATE				Current fallows	Nct ares eropped	Total .		Priv ta
	1	3	. 3	.1	. 5	6	7	8	- 4
					1		70480 0		1
11-12	10-11		30,087	327,405		194.074	594,208		•••
12-13	11-12 .	23,911	28,820	331.494		202,180	611 019	_	•••
14-15			20,211	378 001	23,618		611,754		••
15-16			20.331	323,417			612,851		•- '
	15-36	25,083	,20,218	317,140	Trings	221,170			•••
11 12		9 7 3 2	91.837	112,361	2,313		3.35,729		***
	11 12	2,733		110,162	.1,288				•••
		2,7 13		109,461	4,176		337.167	J.	į ··
10-16	13-14	2,732			5,165 1,751				::
		2,732			4,161			1	
10-11		2,702	80,711	100,000	1		-]	
11-12					35,133	219,392		!	
	11-13		126,443			297 807		1	1
13-11	12-13 .				11.701	282,451		'	
10-10-10					14,035	235,611		·	1
Naqod 10-11		· .			1.3,625	237,931	404,405		
101-11	Nagod			95 050	10.557	1/1 301	324,290		•
112-13				39.523	21,369		32) 290	1 :	1 :.
13-14)11-13	78,020			27,280	130,376			1 -
10-15	012-10	78,529		46,510	62,583	89,081			j.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		75,529	47,571					, •	}
910-11 90,676	015-16 , .	78,520	47,571	41,169	24 010	129,109	027,200	. "	1
10-11	Rilaner	1	1				4.045.300	7 701	1
911-12		l		8,120,503					
1913 14	011-12 . ,	,.	90,676						,
S1		•					4,120,409	3,753	
S2,801 S2,475,051 1,069,318 431,650 4,058,800 2,073 316,100 318,050 3,258,263 3,258,263 3,258,263 3,100,211 3,050 3,268,263 3,258,263 3,258,263 3,258,263 3,100,211 3,100,222 3,100,222 3,227,189 3,246,501 3,284,809 3,244,981 3,246,914 3,100,227 3,100,227 3,216,381 3,250,361 3,260,36			61.753					7,209	'
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1	82,801		1,069,318	431,650	4,058,850	2,073	
910-11	Marwar						000000	10.558	
1011-12	910-11				1,284,617	850,203			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	011-12	169,670			1 988 029			11,666	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	912-13 .	180,070	160 847	473.266	1.325,000		1,241,981		•••
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					1,173,227				1
148,055 157,348 5.12,941 381,211 746,874 2,270,132 31,471 1912-13 118,055 157,348 514,590 314,707 830,000 2,270,132 32,70,132 1913-11 148,055 457,348 449,092 377,767 787,870 2,270,132 2,270,132 2,270,132 1915-10 148,055 457,348 449,092 377,767 588,610 572,271 2,270,132 15,800 1910-11 30,200 30,200 1912-13 30,200 1912-13 30,200 1913-14 40,200 33,555 63,755 1913-14 40,200 33,555 68,757 18,537 1913-14 40,200 31,				478,568	1,725,807	373,413	3,229,061	2,401	"
148,055 157,348 5.12,941 381,211 746,874 2,270,132 31,471 1912-13 118,055 157,348 514,590 314,707 830,000 2,270,132 32,70,132 1913-11 148,055 457,348 449,092 377,767 787,870 2,270,132 2,270,132 2,270,132 1915-10 148,055 457,348 449,092 377,767 588,610 572,271 2,270,132 15,800 1910-11 30,200 30,200 1912-13 30,200 1912-13 30,200 1913-14 40,200 33,555 63,755 1913-14 40,200 33,555 68,757 18,537 1913-14 40,200 31,	Jarmus						0.050.303	97.60=	5,16
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$. 148,055	157.349				2,370,132		3,23
1913-11	911-13 .	119,055	157,919		1		2,270.132	54,719	5,29
118.055 437.348 449,192 877,767 787,870 2,270,113 407,07 1916-10 148,055 467,348 503,830 588,610 , 572,271 2,270,132 15,800 1910-11						510.876	2,370,132		33
148,055					377,767	787,870	2,270.113		3,80
1910-11					588,610	1 , 572,271	2,270,133	10,600	1
1910-11 . 30,200 33,555 63,755 1111-12 . 30,200 68,177 88,377 1112-13 . 30,200 153,577 68,757 1913-14 . 40,200 153,577 68,757 1913-15 . 31,200 153,574	Kushangas h(b)		1	1	1	50.455	90.655		1
1011-13 . 30,200 58,177 88,377 1912-13 90,200 159,174 98,074 1914-15 31,200 159,074	1910-11			1	1				1 .
1913-14 19200 1913-14 193,577 193,674 1913-15 1913-15 1913-16 1913-17 1913-17 1913-18 1913-19	1911-13			1.	1	58.177	88.377	٠,	1
1914-16		90.200	5	\ ·		3S(557	68,757	'	1
1915-16 t 31,300 t . t . t t 20,314 t 27,710 t .	1914-15	31,200) }	1 .	, ""				
	1915-16 .	31,200				20,313) ",,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Alway 920 656 421 819 115 187 38.398 921.757 1,759,806	Alwar	1 000.00	_ '		00 700	021 757	1 759.806		
INTIGATION	1910-11(c) ·								
1912-13 230,646 418,500 163,978 86,989 805,270 1,765 383				163.97R		805,270	1,755 383		}
1913-14 231,096 421,057 163,236 166,717 772,794 1,765,800	1913-14		6 421,957	163,236	- 166,717	772,794			1
1011-15 . 231,701 421,375 160,621 57,330 873,661 1,752,691 1015-16 . 232,011 410,899 174,320 129,775 801,731 1,756,750		231,70	420,375						

See explanations given in the footnotes (page 12)

(a) Column 2 states the areas of forests left unassessed. Forests in this State not having been demarked, figures in columns 3 and balso include same forest areas. Column I states areas of land left uncultivated for ever three years, of ber (grass lands) and of pasture lands.—The maximum period for which land thrown out of cultivation is received as fallow is three years.

(b) Column 2 states the preserved forests in the kind a areas exclusive of the jagar and other alienated lands.

(c) See note on page 7

IGATED TRO	O NE			,	Arra	or chora 1	RRIGATIO		-
Tanks	Wolls	Other'	Total	Wheat	Other recents and pulses		Miscellaneous non-food erops	Total	ST (TI:
10	11	12	13	11	15	16	17	18	19
230 230 233 336 388 376	10,032 10,059 10,049 7,840 9,781 10,120	2,761 2,723 3,066 4,986 2,601 2,374	- 13,013 13,017 13,318 13,161 12,769	9,631 5,378 4,378 4,566 6,65) 4,039	4,398 6,185 3 205 5,981 6,001 6,770	140 158 2,556 2,441 233 858	4,444 1,296 1,269 193 275 172	13,013 13,017 13,318 13,161 12,563 (c)13,722	Raygork 1910-11 1911-12 1912-13 1913-14 1914-15 1916-16 Navanga
50 83 31 31 49	6,419 5,200 6,603 6,082 5,376 3,801	809 582 • 695 449 428 243	, 7,407 6,831 6,220 6,561 6,851 4,017	2,390 2,407 3,128 3,136 3,198 2,113	171 501 652 656 • 725 486	 8 50 155, 122	1,381 2,711 2,411 1,749 1,622 1,178	7,307 5,831 6,329 5,501 5,851 1,017	1910-11 1911-72 1912-13 1912-14 1914-15 1915-16 Barnas
	2,003 2,326 2,258 1,914 1,891 2,427	1.160 853 126 1,545 1.914 1,964	3,164 3,179 3,551 3,559 3,505 4,801	2,411 1,326 1,726 2,217 2,726 3,122	149 10 19 551 277 895	, 911 192 193 193 193 193 193 193 193 193 193 193	591 928 868 471 736 498	3,109 3,179 2,654 3,159 3,507 1,391	1910-11 1911-12 1912-13 1915-14 1914-15 1916-16 Nagod
	618 638 548 427 562 454	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	009 038 514 427 503 481		101 11 110 10	690 638 648 437 502	431	608 638 548 497 562 484	1910-11 1911-12 1912-13 1913-14 1914-16 1915-16
17 34 20 0	180 367 224 521 407 602	5,659 681 7,759 4,610 7,291 4,221	13,631 1,729 0,168 8,507 10,837 0,896	2,871 10d 085 337 3 065 861	7,056 410 7,056 6,010 9,410 4,660	082 806 614 24 23 638	2,169 877 631 1,037 2,101 852	19,681 1,729 9,188 8,607 14,537 6,896	Bikancr 1910-11 1911-12 1912-19 1913-14 1911-15 1916-16
2,501 1,803 .2,776 711 1,705 651	03,094 53,486 67,822 49,010 60,301 31,305	11,016 1,640 1,485 183 9,011 1,637	109,098 61,619 74,219 63,142 76,373 (a)30,469	61,285 20,681 40,356 25,981 28,632 15,214	80,143 97,671 97,650 94,970 26,949 14,501	8,241 6,643 986 951 8,598 3,227	2,513 791 5,319 2,360 0,909 1,487	102,195 61,019 74,210 63,592 76,373 30,459	Marmar 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
17,661 10,051 13,656 4,811 12,671 23,002	179,857 175,991 187,056 156,296 178,306 149,126	9,653 10,978 30,815 17,037 37,913 26,178	219,835 282,727 202,175 164,181 273,126 214,641	30,290 42,194 60,420 57,397 52,397 40,164	164,066 161,211 196,072 125,309 170,853 162,995	15,378 16,968 21,370 21,108 31,751 14,992	20,786 14,265 11,213 11,660 18,437 15,814	219,335 233,727 242,175 185,141 273,128 214,091	Jaspur 1910-11 1911-13 1012-18 1913-14 1014-15 1415-16
10, 16.3 7,783 12,718 5,723 0,852 4,911	22,329 20,255 22,405 17,162 16,171 8,712	21,957 9,067 83,661 18,358 5,666 4,198	54,774 47,935 08,777 11,213 31,682 19,091	2,6.28 3,781 3,047 806 1,530 1,121	30,167 27,836 19,575 20,200 21,375 11,58.1	1,950 3,470 1,549 2,420 768 1,134	10,581 3,365 14,666 8,817 7,709 2,283	51,579 37,956 68,777 41,213 31,082 19,091	Krekaugar 1910-11 1911-12 1912-13 1013-14 1911-15 1915-16
(49,481 30,126 35,100 16,065 20,192 18,217	101,330 111,547 99,260 125,040 106,171 123,901	1,086 1,465 1,296 10,262 3 255 11,147	154,707 165,161 • 135,710 152,267 138,918 148,206	20,074 30,924 84,349 20,584 80,355 26,419	1 19,876 1 18,85 I 11 1.820 141.770 1.33,531 141,594	8,234 11,140 13,564 8,607 7,828 10,915	\ 3,932 4,606 4,356 711 598 1,168	192,006 195,271 166,012 153,765 173,302 183,076	Aluar 1910 11 1911-12 1912-13 1913-1 1 1914-15 1915-16

(a) Include: 2.982 weres for which did the are not available
(b) Includes arons migrical from can its and bunds
(c) Incomplete

Table II—continued

No. 7—CLASSIFICATION OF THE AREA (in acres) OF EACH STATE—continued

	•	X-131-33-	Celturable		<u> </u>			Anl
frar	l'oresta	Not available for cultivation	naste other tlan follou	Current fallows	Net area crapped	Tital	Government camals	Private amaly
1	2	3	1 ,	, 5	G	7	8	9 -
######################################	110,874 111,219 114,812 114,101 111,153 117,955	140,950 141,651 1 12,112 1 12,153 142,405 141,105) 18,327 156,650 177,698 199 120 193,7 19 193,405	103,118 171,961 62,005 226,032 30,740 146,995	711,072 659,597 751,085 591,617 788,768 681,503	1,276,331 1,276,162 1,276,162 1,276,163 1,276,146 1,276,145 1,275,145	, 5150 1 119 0, 89 6,705 4,963 6,247	•
Jhalassar 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16	4,980 4,959 4,940 4,227 4,227 4,227	98,167 98,020 97,829 88,135 68,222 87,250	166,501 164,924 162,955 168,547 161,278 161,117	1,866 6,129 6,792 5,200 5,673 6,860	86,210 86,722 88,229 88,726 93,185 96,539	360,7 17 860,76 1 360,795 355,521 365,686 256,299		
1910-11	62,580 62,580 50,022 19,557 48,683 47,387	165,603 179,413 - 331,926 309,617 204,375 313,811	531,210 507,234 317 761 307,082 178,385 312,367	62,011 62,672 10,169 65 20 0 11,691 32,380	306,676 398,676 313,779 330,913 301,357 100,503	1,218,088 1,210,475 1,008,530 1,130,378 1,130,394 1,112,368	156	197
1910-11	} '(n)	987,571 990,108 983,181 977,561 970,173 968,639	1,125,069 1,056,092 1,017,011 1,009,811 981,187 466,805	13,415 43,106 21,725 101,053 11,039 40,588	029,630 932,800 998,211 987,219 1,083,182 1,101,289	3,056,918 3,058,096 3,951,188 3,055,611 9,062,971 9,067,321	9,148 12,507 12,640 48,212 12,578 13,121	•••
1910-11	68,197 68,514 68,530 68,530 68,552 68,562	262,945 262,524 262,760 263,521 463,768 262,662	511,881 560,015 565,578 559,742 550,976 552,695	190,038 623,713 262,166 510,174 187,884 641, 115	2,725,153 2,279,816 2,643,772 2,372,133 2,774,639 2,269,330	3,595 265 1,701,560 1,701,516 1,791,770 1,791,770 3,791,795	324,071 639,615 560,498 181,629 525,180 636,110	***
1910-11 1911-12 1912-13 1913-14 1913-14 1914-15 1915-16	3,117 3,117 3,117 3,117 3,117 3,117	11,382 40,802 41,179 41,238 12,063 12,378	58,768 68,737 58,361 58,119 57,406 58,677	107,072 180,581 186,230 203,495 60,860 218,181	612,27 1 560,276 591,517 646, 114 682,669 580,550	852,613 852,613 852,613 852,613 552,013	56,738 60,317 60,011 62,214 62,214	17,478 31,681 86,565 81,555 24,661 29,973
1910-11 1911-12 1912-13 1913-14 1911-15 1915-16 Bahawalpyr	16,036 15 860 16,098 16,098 16,098 15,815	30 881 36,452 36,820 35,497 26,065 35,671	60 508 60,937 61,351 61,671 63,541 62,183	67,206 88,500 93,280 17 1,171 18,552 165,963	119,805 418,707 411,587 114 536 458,190 310,505	620,136 620,136 620,136 620,136 620,436 620,137	40,471 21,801 21,205 45,609 21,801 21,801	23,880 16,082 42,351 42,556 30,210 30,141
1911-12 1911-12 1912-13 1913-14 1914-15 1915-16 No mun	315,850 264,859 243,727 312,592 193,557 196,383	127,770 671,776 710,072 771,530 716,281 505,012	741,494 917,548 933,667 931,103 882,021 737,777	280,636 517,050 652,867 273,909 1,73,363 182,183	756,689 801,108 893 981 1,062,352 1,261,168 915,161	2,125,957 3,282,300 3,263,811 5,251,196 3,256,093 8,259,816	695, 118 501, 901 584, 060 633, 152 876, 779 661, 165	3,511 4,171 18,016 1,109 1,320
1010-11	202,480 202,495 202,935 196,112 195,818 195,829	823,677 323,077 323,677 281,815 331,270 331,118	• 8,370 8,513 8,783 51,136 5,228 5,209	17 8 4,77 1 1,531 1,739 1,955 1,969	76.610 91,866 93,866 97 033 96 976 97,133	6 11 310 631,195 6 11,195 631,165 631,257 631,3 14		25 073
1910-11 1911-12 1912-13 1912-14 1913-14 1914-15	11,778 11,778 11,778 11,778 11,778 11,778	21,021 11,272 12,100 22,551 22,412 21,087	14,006 16,670 8,658 - 17,125 17,280 18,008	807 35,434 17,092 17,364 3,951 5,388	71,115 55,600 61,725 52,903 66, 220 63,491	121,659 121,659 121,693 121,762 121,752 121,752	2,118 1,880 1,907 1,604 4 291	675 2,366 2,177 2 102 1,681 2,366

BIGATED	PROM '	• •		} '	Anna	or chors	IRPIGATED	•	
Tanks	Wolls	Other spurces	Total	Wheat	Other cureals and pulses	Miscel-	Missellancous non-food erops	Total	Stats.
10	- 11	12	13	11	15	16	17	18	10
30 31 26 26	105, 154 95,268 135 897 101,871	99 307	202,800 212,007 150,279 181,907	77,630 36,791 64,346 33,193 53,467 38,117	227,607 111,005 126,876 84,780 113,425 •102,423	16,150 15,197 11,724 11,107 8,559 12,102	56,857 40,076 17,754 29,767 30,415	878,304 236,871 210,707 159,113 205,850 167,087	2 - 1011-33 1 1012-13 1013-14 1014-15 1 1915-16
716 780 802 378 561 666	0,007 9,035 9,022 7,205 7,361 7,419	95 67 51 -79 53	9,882	2,031 1,090 2,870 2,822 3,261 1,921	8,217 7,037 8,168 6,973 7,907 7,955	527 192 523 828 686 614	5,682 5,164 3,938 2,372 1,958 1,359	16, 160 15,033 15,799 12,493 13,813	1911-12 1912-18 1913-14 1916-15 1916-16
-1,39 L 1,875 1,062 , 376 1,351 577	8 1,837 - 20,593 22,665 21,669 23,162 24,116	1,580 1,147 460 992 772 712	37,158 33,018 24,187 23,037 25,185 25,505	7,511 6,271 9,086 4,612 ,7,210 3,792	26,970 23,928 11,052 11,971 6,793 18,715.	11,636 8,806 6,255 3,076 11,880 7,048	7,648 7,121 4,134 6,475 5,370 - 3,885	51,765 15,529 30,527 27,067 30,762 33,460	1911-12 1912-13 1913-11 1913-16
(a) (a) (a) (b) (a) (a) (a)	16,903 40,250 52,015 60) 52,398	(a) (a) (b) (d) (d) (d)	61,746 61,055 61,055 19,913 888,16 120,001	10,045	36,770 31 986 87,605 87,285 89,161 38,831	5,058 1,010 4,256 4,075 1,235 1,039	28,951 23,605 10,926 11,117 11,191 10,171	83,562 7 1,010 • 74,873 67,014 73,462 • 05,476	1911-12 1912-13 1 1913-14 1 1911-16 1 1915-16
	150,950 194,668 190,720 218,681 197,079 220,797	40,811 10,778 14,406 11,280 11,800 15,867	872,713 791,614 791,614 815,293 815,293 815,293	161,310 188,585 180,071 169,918 160,724 153,002	230,750 896,170 361,107 331,681 300,210 117,003	27,101 26,289 26,121 25,003 21,375 28,892	98,915 235,077 219,498 210,398 213,748 215,159	515,088 817,021 795,800 700,978 747,057 871,950	1911-12 1912-13 1918-14 1914-15 1915-16
, 	5,101 7,594 7 833 11,219 81,167 14,942	869 160 378 336 313 518	79,180 102,097 110,988 113,151 100,278 93,701	27,359 36,613 12,319 30,490 84,663 37,286	15,131 21,736 26,130 24,685 17,925 37,865	7,616 7,051 10,109 10,217 9,720 9,515	21,777 36,667 32,926 45,029 38,070 20,641	72,186 - 102,097 110,983 111, 44 100,278 113,827	1912-13 1913-11 1914-15 1915-16
Y	58,000 57,254 51,945 - 56,101 52,422 59,916	: ::	107,581 111,660 119,601 114,460 119,953 130,581	34,652 16,531 39,656 ,48,423 31,515 41,901	2,572 654 507 267 915 10,217	64,375 90,059 51,197 92,318 42,516 68,695	25,505 17,810 -14,864 31,635 48,408 20,134	117,194 155,057 135,964 165,587 126,390 140,985	Nuclea 1910-11 1911-12 1913-14 1913-15 1915-1b
21 24 18	30,038 61,630 123,420 53,226 35,037 64,170	1,498 1,498 32,120 89,511 51,903	950,989 665,263 729,535 720,511 1,003,555 780,237	300,060 386,110 371,124 321,906 386,110 386,110	323,080 200,123 254,917 330,303 475,193 377,651	103,582 81,081 126,556 85,520 85,871 20,102	80,112 19,763 76,648 112,312 87,012 81,134	950,680 065,268 729,545 825,941 1,045,119 780,237	Bakanal 1010-11 1911-12 1912-13 1913-14 1914-15, 1915-16
		93,286 23,265 23,780 21,019 21,963	23,280 23,265 23,780 21,010 21,063 25,073	::		.:		(c) { 23,265 23,265 23,780 21,940 21,963 25,073	50 mpr 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
29 9 1 21	67 226 107 173 358 858	1 ::	7,176 6,180 7,188 6,031 6,783	. 1,001 3,480 2,525 8,101 1,164 2,686	1,518 2,329 2,428 9,432 8,068 2,665	88 114 221 205 294 149	1,651 1,003 1,003 1,310 1,183	3,091 7,176 0,180 7,188 6,034 6,783	Kalsia 1910-11 1911-12 1912-13 1913-14 1914 15

⁽a) Included in column 11
(b) Included in column 8
(c) Details not evailable

Table II-continued

THE THE SHARE THE OF THE ABLA OF A . OF EACH STATE CONTRACT

]		!		<u> </u>			Asp
• • • •	} 104\$=	of interior (1011	(arl-mx)	Net dea	प्रताद ⁷	G verting ere of	\$7774°
	 1		1	5		7	\$	6
7 (-00) 1011 - 1012 - 101215 - 1011111 - 101111 - 101111 - 101111 - 101111 - 101111 - 101111 - 101111 - 101111 - 101111 - 101111 - 101111 - 101111 - 101111 - 1011111 - 101111 - 101111 - 101111 - 101111 - 101111 - 101111 - 1011111 - 101111 - 101111 - 101111 - 101111 - 101111 - 101111 - 10111		2,525 2,525 2,515 2,715 2,715 2,151	2 167 2016 2476 2476 3,843	1 #25 3,.64 1,1.65 2,501 1,471 3,821	27,755 26,752 24,541 21,400 24,115	28,7+2 1-3,742 33,742 13,707 53,703 13,705	111 122 144 141 141	dag ab ass ass bas bre
	::: :: : :	2,710 2,710 2,715 2,656 2,654 2,654 2,654	27,623 43,671 17,871 39,015 30,157 61,192	6,021 2,415 0,607 0,513	11.3 025 00.770 90.454 91.551 10.511 60.557	143,755 113,359 113,359 113,369 113,569 110,576	 	6 . 199 - 291 144 1
Dipon (11-12	 763 .63	2,891 2,401 2,401 1,011 1,011 1,011	2,075 11,161 16,175 17,7 (8 17,784 81,383	125 925 1,031 377 1,619	52,468 12,572 37,07\ 32,664 36,323 21,112	56,719 56,742 56,719 56,742 56,742 56,712		- 16 18 1 14 44**
Kop (thala 10-11 11-12 11-12 11-13 11-15 11-15 11-16	11,219 14,219 11,219 11,219 11,219 11,219	91,105 92,473 ,91,139 91,339 80,775 \$6,131	.11,441 65,658 15,183 44,753 53,247 81,925	22,067 19 915 11,170 31,927 46 222 35,112	258, 128 201,885 217,240 201,951 212,787 216,530	117,280 117,250 117,251 117,250 117,260 117,260		1 4 914 1 11 41- 49
######################################		6,007 0,129 0,768 0,673 0,672 0,730	8,911 8,721 8,721 1,115 8,911	2841 3,773 7,144 27 818 2,915 10,774	90,369 89,429 63,650 62,897 67,403 79,081	106,055 106,055 106,053 106,037 106,039 106,338	117 11 111 111 111	84 841 47 7 846 781
1912-14 1914-15		19,506 19,1 ·2 18,31 ; 19,006 1°,004, 10,006	16,022 15,082 15,095 15,098 16,698 15,005	1 1.70\$ 15,437 9,709 77,370 9,705	355,062 341 678 341 678 341,243 243,485 366,347 388,716	105,358 405,219 105,219 405,219 405,249 105,319	65,700 310,039 113,791 111,232 98,161 107,683	
. 1- HaC 9 . 1910-11 1911-12 1912-13 1913-14 1914-15 . 1915-10 .	116,312 118,550 119,009 121,785 118,001 117,208	65,2,5 61,356 61,394 60,556 50,916 50,911	202,826 25,052 201,250 201,250 207,330	10,521 10,850 42,507 12,177 32,317 26,127	247,408 281,130 257,559 266,714 267,855	715,175 757,515 757,515 759,735 759,635 759,635		21,701 21,820 21,821 21,700 16,671
Ko L u 1910 11 1 11-12 1912 13 1912-13 1915-15 1911-16	7,505,123 2,525,50 2,110,115 1,160,110 2,60,1020 2,006,1020	2,151,956	631 Sec 726, 330 763,919 767, 829 776, 672 893, 387	120 792 530,719 308,981 911,460 876,135 401,138	1,730,027 1,715,063 1,650,627 1,704,662 1,767,7,61 1,705,611	7,297,911 7,769 115 7,520,310 8,798,59 8,005,076 8,650,747	115,913 115,913 10~,100 \$1,169	517,17
1630 11 193-1- 1942 1' 1642-14 1612-15	25 0,45 1 15 0 5 15 1 15 0 5 15 1 15 0 17 0 1 15 10 15 15 1 15 15 15 15 1 15 15 15 15	27,711,057 12,010,185 12,010,185 10,000,17	15,869 153 16 127,077 15,778 110 15,753,848 15,751,772 14,750,115	5717.150 8.592 10.4 6.065 77 7.507.750 5.177.313 8.121.411	20 232,050 27 872 813 30, 07 201 25 707,117 31,134 970 23,505 953	\$0,700,030 \$2,000,030 \$1,574,045 \$1,574,033 \$0,951,423	2011,410 2020,272 1,6-1 11 2 222 5 10	621,18 631,81 647,75 (31,55 625,11

(al per exhibits a bire, in Lagrage 19) or Lyte D

HIGATED I	reovi		1		affic A	r onors II	BLIGATI: D		
Tanks	Wells	Other	Total	Wheat t	Other ercels and pulses .	Mi-col- langeus food grops	Miscellaneous non-food orops	Total	State
10	11	12.	ha	14	įs	16	17	18	, 20
4	7,196 6,010 6,585 6,320 4,047 0,315	4,107 6,134 6,985 	11,543 13,011 13,570 13,524 6,017 6,815	1,666 1,650 1,977 1,280 1,160 1,498	10,106 13,960 11,362 4,210 - 3,865 5,965	291 236 210 135 178 821	1,515 2,415 1,473 761 601 877	11.422	Palaud: 1910-11 1911-13 1912-13 1913-14 1914-16 1916-16
** ** ** *** ***	160 174 176 282 113 258		160 131 175 282 115 258	20 13 19 28 9 20	a k 1	90 101 87 216 52 206	50 20 09 38 51	160 184 175 252 116 258	Loharu 1970-11 1911-12 1912-13 1913-14 1914-15 1915-16
844 344 404 444	3,508 2,650 2,254 2,154 1,458 2,768		3,698 2,666 2,253 2,451 1,968 2,768	681 170 450 491 486 - 622	1,120 1,120 1,987	2,080 1,651 1,706 1,911 113 228	140 28 47 139	8,598 2,556 3,253 2,454 1,958 2,768	Dujańa 1910-11 1911-12 1912-13 1913-14 1914-16 1915-10
346 242 64 146	81,484 85,150 82,991 55,911 91,714 87,113	200 1,230 1,383 987 1,073 1,107	81,000 89,089 84,381 86 931 92 757 88,610	45,117 05,095 01,025 50,668 51,749 18,025	21,405 17,706 15,768 21,676 57,310 50,213	12,060 22,658 25,423 17,469 20,171 15,422	15,563 41,002 11,049 28,029	120,910 121,622 1	Kapurihala 1910-11 1911-12 1912-19 1918-14 1914-15 1816-16
 	19,363 92,716 92,091 19,593 18,3,3 21,472	11	19,397 J2,710 J2,031 18,792 18,J33 21,472	7,728 9,021 9,569 12,619 9,148 0,981	4,938 4,367 5,065 5,267 6,432 12,201	3,800 1,200 8.39 1,000 1,280 1,517	2,086 8,165 7,548 9,540 8,399	10,327 22,746 22,091 28,495 25,190 31,868	Malerkottv 1910-11 1911-13 1912-13 1913-14 1914-16 1915-16
	 20 29 63 7:1 62	' . ' . ''	65.769 1 (0,078 113,829 111,205 (48,238 167,776	24,162 47,633 39,062 31,299 21,629 31,671	17,235 18,911 19,746 17,850 23,476 16,617	15,140 23,145 29,083 31,330 19,176 26,531	20,156 25,971 32,210 34,138	66,709 116,078 113,820 112,225 98,421 110,010	Fa, idkot 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
		032 1,358 .27 120 8 039	35,683 30,254 25,629 26,782 27,129 26,910	7,954 9,135 9,058 9,448 1,803 8,623	15,129 16,874 16,111 16,737 16,635 18,432	10,410	907 288 326 1 138	35,181 95,974 95,120 37,911 34,957 34,804	1912-18 1913-14 1914-15
4,420 851 3,308 3,382 3,382 3,563	5,416 4,559 3,227 2,467 1,303	21,139 61,417 68,105 68,688 35,468 43,983	675,148 037,101 608,137 655,099 636,180 682,160	, 67,413 62,216 76,116 69,966 60,928 89,804	142,609 178,009 170,511 141,515 100,001 181,096	415,767 126,334 456,100 436,21	7 22,63P 9 36,760 0 31,230 1 33,811	(e, 605,562 fc) 596 980 709,735 603,142 670,590 727,801	1911-12 1812-13 1918-14 1913-15
897,687 869,406 816,658 832,245 811,468	1,33 (.950 1,35 1,530 1 37 1,762 1,266,491	1,261 526 957,638 1,042 586 1,071,440 1,116,012	5,802,366 5,858,104 5,032,580 5,735,960 6,018,596 (a)6,217,605	1,112 860 971,462 1,099,168 973,989 -1,074,537	8,114,600 2,606,253 3,006,191 2,787,033 3,021,165 3,227,616	1,435,87 1,763,03 1,165,27 1,034,52 1,062 32	7 601,160 2 671,952 5 813,472 5 868,261 8 882,117	6,917,689 6,146,964 6,146,376 6,278,768 6,622,101 (8)11,134	1 1011-15 1 1918-13 1 1918-71 1 1911-15

⁽a) Includes 2,942 notes for the Marwar State for which details are not available (b) Includes 25,073 acres for the Sirmur State for which details are not available (c) Incomplete

(MYSORE)

Table II-continued

No. 8 .- CLASSIFICATION OF THE AREA (in actes) OF EACH DISTRICT IN MYSORE

District		l I.		Julturable		Netaron		AREA		
		Forests	for enlishments		Carrent fallows	cropped	Total	Govern-	Private canals .	
!	1	2	3	14	5	G	7 .	8	9	
914-15 915-16	Bangalor e	281,951 214 279	540,513 598,104	55,203 52,759	116,700 123,036	682,168 601,299	1,679,528 1,679,527	4 4	•	
914-15 915-16	Kolar	150,169 166,601	878,367 845,59,2	149,185 161,832	122,171 123,704	615,102 528,919	1,815,078 1,815,078	1,098 881	1,933 1,933	
914-15 915-16	Tumlur	136,306 136,123	906,055 905,973	194,744 160,897	278,351 276,050	937,710 953,307	2,452,262 2,462,261	2,358 2,498	90 78	
914 -1 5 .915-16	Mysore	437,956 142,971	1,035,461 1,140,959	69,668 71,588	135,530 114, 7 21	1,351,600 1,370,055	3,090,215 3,090,297	90 439 76,570	905 310	
1914-15 1915-16	Hassan	150,797 112,601	567,251 575,650	92,222 88,937	142,076 157,188	653,980 6 41,358	1,605,726 1,605,537	19,039 18,770	-	
1914-13 1915-16	Shimoga	. 509,462 510,268	1,114,872	121,109 118,226	192,617 183,378	502,621 575,300	2,500,68 2,503,32	0,501 6,501	::.	
1914-1 1915 1	Kadur 5 6	300,913 337,110	7.44,785 705,470		83,64 <u>9</u> 87,121	419,172 -119,281	1,720,61 1,720,61	9,017 8,822		
191 4 1 1915-1	.6	218,310 169,867		126,978	355,900 801,185	1,002,493 2 1,159,810		3,649 6 98	3,10	
1914- 1915-	Total	2,010,02 2,218,03	7 6,673.010 6,809,87			7 0,211 30 0,369, 10	17,483,50 7 17,486,0	126,01 110,02	3,32 3,80	

Column 2 states the areas of state and district forests and of plantations
Column 3 includes not only lands absolutely make for cultivation, but also lands reserved for preture, and plantations intended for public use and therefore left unassessed. A large position of the pasture lands is fit for cultivation, and is given out for cultivation from time to time under special orders, such lands when given out for cultivation being transferred from column 3 to 5 or 6 as the case may be.

the case may be.

Column 1 states unoccupied assessed waste

Column 5 — There is no system of follows, that is, I and a are not systematically left uncultivated for the purpose of giving them

cest Individuals occupy large areas and pay full assessment thereon, leaving portions uncultivated, generally for those actually cultivated

cattle Kor purposes of account the difference between the areas of the lands eccupied by individuals and of those actually cultivated

by them is taken as fallow. The lands accupied and assessed are sometimes until for cultivation, laxing been taken up on full

assessment merely for use as pasture—but the exact more of all such lands cannot be assessment, though it cannot be large.

IRRIO ATE	D FROM			-					
Tonks	Wolls	Other sources	Total	Wheat	Other coreals and pulses	Misseellaneaus food crops	Miscellancous non-tond cups	Total	Ві втыіст
10	11	, 12	13	14	15	,16	17	18	19
	ı							-	Bangulore
50,876 52,931	10,717 10,810	4,601 3,819	67,598 67,667	.:	48,098 54,148	8,529 7,454	8,971 5,965	65,508 67,567	1011-18 1915-16
									Kolar
54,010 66,977	12,203 12,041	2,360 1,450	71.GU1 89,286	8.1 78	40,012 63,660	16,114 11,854	6,476 9,546	72,015 (a) 79,138	1014-15 1915-16
	ı					•	•		'Lumkur
65,105 70,416	17,669 16,53 7	4,129 3,276	80.041 , 91.780	132 300	43,731 64,166	37,548 26,261	8,072 4,237	89,641 04,789	1914-15 1915-16
									Mysorr
13,017 35,837	- 50	6,353	139,675 119,070	10	99,671 110,160	39,196 8,5 6 1	1,809 350	139,673 119,070	1914-15 1915-16
						•	,	,	Hassan
02,102 90,546	101	20,666 20,7 6 2	125,897 125,048	25 20	106,673 111,682	32,005 16,730	:.	128,793 128,391	1914-15 1915-16
}						•	,		Skimoga
161,194 157,920	1,756 1,756	89,582 111,907	250,330 278,091	419 676	231,123 211,670	27,701 32,367	3,591	259,836 278,094	1914-15 1915-16
			•			•			Kadur
41,801 34,463	···	71,007 80,675	121,918 120,960	1,068 735	113,127 94,780	4,914 4,593	3,013 1,592	123,132 (a)101,900	1914-15 1915-16
				·			-		Ohrtalde ug
26,202 87,743	21,414 23,456	0,620 16,121	60,891 81,700	802 658	34,771 37,016	21,287 139,011	4,034 5,181	60,80 t 81,799	J01 1-15 1915-16
									Total
34,730 46,515	68,889 61,600	207,598 254,362	931,663 979,632	2,737 2,113	726,236 777,932	176,737 146,863	32,37 4 24,111	938,071 (a)950,748	1914-15 191 5- 16

Table II—continued

No. 9 -CLASSIFICATION OF THE AREA (m'acres) OF EACH DISTRICT IN GWALIOR

DISTRICT			Not available	Culturable	a	Net area		- Vers	
		Porests	for cultivation	naste other than follow	Current fellone	cropped	- Total	Government, canals	Paivate canals
1		2	3	4	5	6	7	8	à
									-
Bhind 914-15 - 915-10 -	:	2,382 G	326,649 321,805	158,565 160,000	61 831 2",078	16 1,250 50),585	1,016,650 99a,021	10) 107	30,717
Towarghar		_							
014-15 · 015-16		79,310 72,780	430,462 110,013	77,493 (82,705	92,116 27,751	175,556 174 (13	1,001,967 1,077,777	:	1,181
Gealiar		,		-					
014-13 915-16 .	:	156,507 180,181	37u 970 317,855	247, 182 212,900	21,074 37,300	208,220 205,515	1,077,159 1,077,101	1::	53 53
Bhil•o									
914-15 . 915-16 .		51,922 51,922	210,845 210,865	202,400 202,400	35,401 35,101	198,650 108,650	991,250 994,250		
		1				.,,,,,	•		
Narwai 014-35 .		257,371	366,620	532,005	21,033	<u> </u>	1,756,103		1, 100
916-16 .	.}	252,005	378,127	\$14,110	09,577	5/10,020	1,752,068		1,758
Sheopur • \$11-10.		271,316	628,143	172,599	21,430	20%,104	1,303,462		21
P15-16 .	·	1.1,595	677,106	316,566	35,117	179,629	1,503 383	.,,	1,171
[eag ze h									101
914-16 . 915-16		273,579 173,032	391,722	103,306 183,261	82,653 18,541	. 126,041 : 101,114	1,787,709 1,586,199	:::	165
(Tyjain									
1914-15 . 1913-16 .		14,181 44,100	249,589 211,826	251,946 200,035	20,199 17,592	511,549 515,659	1,050,886 1,015,660		
Shajaper					,				
1914-15 . 1915-16 .		176,900 143	365,612 303,086	216,850 109,652	39,005 30,015	525,781 512,514	1,343,574 1,343,627	:::	
		190,	300,000	100,002			2,000		
Mandeso:	,	3,361	101.07	245,110	25,108	500'e7 t	897,622		
1915-16 .	•	30,026	200,615	217,095	11,436	321,675	87 1,7 10		-
Amyhero 1914-15 .	!	13,310	156,671	80,020	22,007	135,752	110,029		136
1v15-16	:	13,310	191,146	79,910	37,840	110,971	410,929	1 27	•••
Total									9-4
1914-15 . 1915-16 .		1,303,473 870,598	3,551,969 3,711,096	2,651,820	423,843 389,293	1,262,013 4,397,167	12,595,106 12,397,942	:::	875 31 655

RIGAT	AD LROW				AREA or	CROTS IF III	GATLD		
Tankr	Welln	Other		Wheat	Other corenia and pulses	Missels lancous food crops	Missellaneon non-food crop-	Tota)	- District
10	11	12	13	14	15	16	17	18	19
-					1			,	Bhind
49 1,11	7,77	13	2 8.261 2 89,165	3,416 13,071	2,037 22,377	762 976	1,461 3,818	8,59 40,21	
2,30 1,17	5 13,82 8 16,00		16,120	9,711	3,095	57 5	9,060	16,34	Tomargka
1,1,7	10,00	762	20,827	8,323	5,635	843	6,144	20,91	1915-16
5,698 5,698		7 1,686 7 1,686	19,074 19,071	6,018 5,600	11,165 9,117	1,008 1,770	2,037 2,855	21,158 19.2 (Gwalior 1911-15 1915-16
22 22	79.		815 815	178 178	52 53	189 189	439 435	868 869	
5,759 1,025	35,288	- 331 526	47,676 40,038	16,261 13,500	23,853 24,135	*2,013 1,273	3,762 3,763	` \$5,919 42,611	
460 280	4.378	, , 16 178	1,908 4,951	2,667 2,029	1,171 2,348	120 70	625 971	5,087	Sheopur 1914-15 1915-16
			,	1			0,1	5,13 0	
582 403	1,057 5,771	184 63	1,927 6, 101	2,500 3,121	1,201	513	783 1,081	5,096 6,834	Isagarh 1914-16 1915-16
719 719	1,018 1,918	, 	ō,6.37 5,637	1,058 574	1,850 556	311 290	3,485 1,174	6,206 (a) 2,894	<i>Ojjain</i> 1911-15 1915-16
616 86	20,403 10,151	21 5	21,0j0 10,195	11,418 3,793	1,725 4,693	1,052 402	5,431 3,413	22,626 12,390	Shajapur 1911-15 1915-16
22 304	26,442 23,761	4	26,461 24,069	3,121 9,091	11,832 18,477	38- 3 403	18,626 6,181	33,965 31,755	Mandesor 1911-15 1915-16
302 410	3,741 4,139	2	4,179 4,561	2,871 2,959	695 1,675	111 -	585 607	1,262 5,326	Àmykera 1914-15 1916-16
,969 ,191	135,258 121,181	2,221 2.368	155,315 176,423	59,288 63,050	62,511 90,851	7,970 6,913	10,101	170,173	. Total

No. 10.—CLASSIFICATION OF THE AREA (in acres) OF EACH DISTRICT IN INDORE

,		Not available	Culturable					ARFA
District	Forests	for cultivation	vante other than fallow	Carrent fallov-	Not nies ecopped	Total	Gov simment canals	l'ilvote
1	3	3	4	- b	6	7	8	9
Indo: c				,		•		
1914-15 · · · · 1915-16 · · ·	36,467 36,651	75,580 76,108	201,745 201,116	13,9 <u>9</u> 0 13,767	120,111 121,829	750,183 752,460		4
Trekidyet	{	l				•	i i I	, ,
1914-15 · · · 1915-16 · · ·	25,817 25,816	75,999 71,022	153,512 152,568	14,235 12,600	560'488 546'037	555,405 655,388	:::	
Rampuna								
1911-15 1915-16 : :	350,325 168,803	189,739 187,578	297,674	8,370 0,537	318,133 335,666	976,727 979,168	: -	
North and North				•				
1911-15 . 1915-16	· 187,000 199,165	167,092 165,320	470,020 450,210	50,028 65,525	760,132 774,166	1,654 437 1,654,391] :	***
Negation	{						,	
1914-15 . 1915-16 .	95,117 120,977	113,181 60,038	105,329 101,081	20,149 10,350	202,199 2 <i>)</i> 3,027	526,991 520,003		:
Tctal					! }			
1914-15 . 1915-16	101,116 514,301	622,700 672,075	1,235,356 1,203,767	115,656 120,799	1,005,798 2,029,671	4, 160,656 \$ 11 5,603	::	***

No. 11 -CLASSIFICATION OF THE AREA (in acres) OF EACH DISTRICT IN BIKANER

				, ;				A B R
District	I ore its	Net available for cultivation	Culturable wasta ather than fallow	Carrent Inllows	Net reen reopp d	Total	Government	Pricate canala
1	2	3	4	Б	6	7	8	ъ <u>в</u>
Belazer					,	ii		
1914-16 . 1915-16	•••	25,658 26,120	011,611 781,814	20,217 71,600	10,197 15,056	, 529,412 574,232	::"	
Suralgarh					•		'	·
1914-15	644	35,025 36,307	1,747,038 1,604,677	73,610 712,820	676,118 20 ₅ ,575	2,583,201 2,662,270	6,227 1,549	
Rens		A						
1913-15 : :	***	13,984 12,981	492,516 376,933	84 025 215,137	, 181'000 502'585	789,790 789,654	982 524	··
Sujangarh	1		1					
1914-15 1915-16 .		7,381 7,381	22'10T GC'27£	17,002 66,761	71,020 23,110	154,723 172,695	í '	, . <u></u>
I'otal		,						
1914·15 . 1915-16 .		81,753 82,801	2,779,779 2,475,051	195,097 1,069,318	950,597 431,689	4,007,216 4,058,850	7,209 2,073	• •

Nete -Statistics of Jagir and unsurvoyed villages are not included, side footnote (d) on page 10.

RHIGATED	FEOM		•			OF OHORS	rrigated		
Tanks	Wells	Other	Total	Wheat	Other cercals and pulses	Miscel- laneous food crops	Miscellancous non-food erops	, Total	DISTRICT
· 10	, 11	12	13	14	15	16	17	18	19
		'							Indore
462 816	5,365 5,638	' 835 689	6,662 7,058	2,892 2,720	800 1,153	2,618 3,093	610 576	6,980 7,951	1914-15 1915-16
			•						Mahidpur
Б7 831	3,627 1,850	GO 1	4,288 2,181	1,610 614	1,130 413	1,121 1,130	G49 15	4,589 2,102	1914-15 1916-16 .
	[]								'Rampura
585 509	17,558 18,683	1,047 GB9	19,190 14,881	10,740 5,297	5,619 10,715	1,791 • 4,495	1,817 107	19,916 20,00£	1914 15 1915-15
1	•							1	Nemar (North)
568 118	11,038 14,768	701 1,301	13,290 16,187	9,200 11,553	588 1,211	3,16J 3,981	318 176	1.1,293 16,951	1914-15 1915-16 -
		,						•	Nematerar
19	741~ 820	125 112	885 932	651 880	26 31	314 326	11 17	934 991	1914-16 1946-10
		N Y		,			·		Total
`1,081 1,774	28,929 20,059	8,405 2,801	41,016 41,234	25,061 20,707	8,158 18,876	8,978 13,325	3,165 1,193	45,062 10,099	1911-15 1915-16

ľ	BEIGATFD	прод				YREY	or phois	IERIGATED	_	
	Tanks	Wolls.	Other sources	Total	Wheat	Other cereals and pulses	Misorl- lancons lood crops	Mr collangous	Total	District
	10	11	12	18	14	15	16	17	18	19
					,					Bskaner
	• • • •	50 70	***	50 76		•••	50 76		50 76	1914-15 1915-16
			1							Suratgarh
	*** '	9	2,359 1,07 <u>,</u> 1	8,580 ,2,629	2,838 830	4.780 1,570	. 81 78	881	8,580 2,620	1914-15 1915-16
ļ		{			•					Ren_{\bullet}
	***	314 370	4,802 3,150	G,168 4,011	227 14	4,627 3,037	88 111	7,216 852	6 158 1,011	1914-75 1915-16
ŀ								•	1	Sujargath
!	•••	48 147		44 147	1	29 8	30 93	1	13 147	1911-15 1916-10
	•						١ .	'		Tutal
	•••	407 602	7,221 4.221	14,837 6,890	9,005 851	9,410 4,640	261 533	2,101 852	1 1 937 · U19,0 U19,0	1914-15 1916-16

Table II—continued No 12.—CLASSIFICATION OF THE AREA (in acies) OF EACH DISTRICT IN MARWAR

		Not available	Cul(nrable	Current	Net area			A:
District	Forest s	for cultivation	waste other than fallow	kwollat	cropp d	Total	Government cauals	Privat
1	2	3	4	5	6	7	8	Ð
als and Desurs								
11-15	124,230 124,230	37,690 37,699	31,932 31,932	93,323 60,257	35,218 9,28 t	262,403 262,402	195 65	***
14-15	••	29,676 29,676	23,470 23,170	60,753 72,273	46,681 82,361	160,5 10 , 157,780	9,178 2,221	• •
Didwann 14-15	,	11,442 11,442	2,969 2,969	52,48G 52,655	62,271 38,092	129,068 129,068		••• ••
Jaswanipusa 11-16 15-16	8,186 8,186	19,895 19,315	11,157 11,112	36,379 - 61,316	41,819 [*] 11,143	119,936 11 4 ,402	::"	401
Jalore 14-15 . 15-16	8,832 8,832	12,422 12,341	13,551 13,215	25,028 39,386	38,799 9,910	98,63 5 88,711	::	
Jaitaran 14-15 15 16	210 210	9,039 9,039	17,900 17,900	38,516 51, 531	30,373 17,388	96,098 96,098		
Jodhpur 11-15 15-16	••	58,328 58,139	38,748 39,071	207,638 362,516	113,9 (5 66,572	418,151 426,001	493 5	***
<i>Malları</i> 11-15 . 15-16 .	10	2,696 2,696	1,808 9,808	8,820 13,763	6,862 1,919	28,186 28,186	:::	•••
Marote 11-15	ش ۱۰۰۰ ۱	3,772 3,772	1,086 1,086	8,206 13,788	13,506 8,014	26,660 26,660	<u>:</u>	***
Merta 14-15 . 15-16 .	ue	28,956 26,516	31,550 31,232	50,691 107,335	126,099 59,589	237,236 226,703		,
Nagore 14-15 15-16	140	70,232 79,23 <i>2</i>	33,976 33,976	211,018 369,005	200,072 39,051	523,598 520,564	::	,,
Naws 4-15 . 5-16 .	**	5,203 5,202	229 228	3,513 1,741	4.429 4,201	11,372 11,372	<u>.</u> ,	•••
<i>Pachbhadra</i> 4-15		5'6.17 8 841	10,341 10,341	17,751 26,903	10,729 1,550	49,516 48,518		• •
Pal: 11-15	i	16,635 16,671	20,669 20,719	41,959 62,810	25,278 7,902	101,138 108,138	57 203	•
Purbatsar 14-15 . 15-16 .	. 7	9,977 9,977	9,859 9,859	23,819 31,356	26,201 18,664	69,856 _ 69,850	:	
Phalods 14-15 15-16 .		53,281 53,281	82,039 82,039	1 16,972 17 0, 5 15	13,111 19,538	325,406 325, <i>1</i> 66	:	
Sarchore 14-15 . 15-16		2,120 2,120	13,581 13,681	10,787 41,117	96,181 2,551	62,672 62,672		
Sheo 1-15 . 15-10	· "	15,885 15,885	7 1,769 7 1,769	22,934 33,352	12,080 1,6u2	125,058 125,658		,
Sherga, k 14-15 16-16	•••	4.680 4,686	0,597 0,597	32,790 41,801	11,573 2,768	55,652 55,652		•
Siwana l 1-15 . l 5-16	2,977 2,977	18,031	7,86 <u>2</u> 7,362	10,191 15,591	11,823 6,419	50,363 50,363		
Soyat 914-15 915-16 .	42,082 12 093	11,651 41,873	32,858 32,976	130,791 169,717	45,282 12,171	293,144 249,252	1,307 384	•••
I'stal 1:1-15	166,527 186,527	109,847 409,750	473,916 47J,568	1,17 <i>2</i> ,227 1,725,907	915,137 373,112	2,225,004 3,216,983	5,320 2,981	•••

					<u>-</u>	·	Aur	OF CROP	irpiga t nd		
Jan	ks -	Wells	Oth sour		177 la	ost c	Other creak and pulses	Micoel- laneous food orog	non-food	Tota	Дівтвіот
10		11	_ 12	19	1	य	15	16	17	18	10
-	10 8	9,110 4,515		20 4.	832 608	3,005 777	6,196 3,027	78 360			Bali and De. 332 1911-15 608 1915-16
	180 180	2,201 8'213	-			191	7,017 3,233	· 141 590		9 12,	Bilar a 921 1914-15 932 1916-16
•••		129 543		9 . 5	138	76 72	322 452	20 19		0	Didwana 1914-15 1915-16
••		2,618 2,171	•••	2,6 2,1	19 71 - 2,	000	1 9	15 80		1 2,0	Jaswantpu, 618 1014-15 171 1916-16
, **•		2,351 1,500	1:	61 2.4 28 1.6		281 814	382 550	75 124	667	3,4	Jalo, e 103 1011-16 128 1915-16
•••		0 021 2,925	1,0) 1	70 3,0	95 8	099 830	2,813 1,970	2,008 259	1,233	7,9	Jailaran 1714-15
***		2,698 1,753	10	3,19 1,70		190 190	458 391	356 331	256 10	3,4	00 1014-15 .
434		":	:	"	::.		:	:	٠,		1914-15 1015 16
••		<i>6</i> 20	2	(0) 51		10	501 464	<u>።</u>	15 11		Marote 1914-15 10 1916-16
***		3,931	3,59 18.		,,	05 30	3,678 3,200	3,67 <u>2</u> 346	1,238 166	11,65 3,11	
4		365 623	840 (38			54 15	75 906	404 132	61 23	69 1,17	Nager 8
•••	:	- 1	•	750 (a) 793	9) 8 3 8	026 063	13 16	13 21	76 79	1914-15
•••		,338 897	. 4	1,811			45 82	10 31	15 37	1,3 f 89;	Pachohad, a 1914-15
75 51		718 377	1°0 22.1	3,980 1,057	2,00 1,01	7 2	680 680	182	111 40	2,ns 1,05	1914-35
	2,	383	. 770 	3,153 (a) 1,679	21. 114]	,798 ,361	77 I. 203	31.8 3	3,15.) 1,679	Parbatsar 1914-15 1915-16
:		24 24	. 6	1º0 21	17 t	:	F	16 14		190 21	Phalod: 1914-15 1915-16
•••	1,0			927 1,015	646 646		82 15	в	171 106	027 1,015	Sanckore 1911-13 1915-16
:	2	2 <u>4</u> 4	:.\	224 1	r 579	::		3	:	. 321	1914-15 · 1914-16
٠. ا	**	7.	."	.:		!		:·	:	***	Shergas k 1914-15 1915-16
	1,42 60	6		1,470 606	887 620		51 90	8 9	53.3 88	1,470 666	Siwano 1914-15 1915-16
387 112	9,49 4,26	5 0	917 131	12,270 4,869	6,7.13 1,595	3,3 2,1	15	.051 041	1,260 157	12,278 4,869	Sojat 1914-15 1915-15
703 654	31,80; 60,80	- 4	8,144 1,537	75,378 89,459	20,632 15,241	20,9, 19,5(19 et	,803 .227	0,905 1,187	72,873 39,469	Total 191 FJ 5 1415-16

No 13.—CLASSIFICATION OF THE AREA (in acros) OF EACH DISTRICT IN JAIPUR

]	-					TRAY
District	Foresta	Not available for cultivation	Culturable waste other than fallo.	Current fallons	Not area eropped	, Tetil	Government canals	Private causis
1	2	3	1	5	6	7	8	9
Jaiper	97,782 37,382	29 000 28,000	45 150 45,160	20,376 35,768	71.890 56,185	202,768 202,789	,	••
Amber 911-15 . 915-16 -	12,873 12,873	19,066 19,066	15,622 15,622	57,121 · 56,119	93 377 32,882	138,062 135,062	3,100 589	:
Sambha: 914-15 .		19,081 18,081	91,102 91,315	21,792 12,523	48,553 27,579	182 528 182,528	7,000 1,500	
915-16	5,000 9,000	32,867 32,867	85,938 85,038	115,971 188,367	132,311 50,°15	376,087 376,087	21,625 8,0 15	2,000 825
015-16 Tocarrul 1 914-15 • -		51,918 51,949	7,288 8,702	21,827 35,265	54,777 42,645			::
#15-16 • Hindaun 911-15 • •	d,500	73,081	57,791 57,791	43,335 65,700	102 525 80,160			<i>::</i>
P16-16 Dauso 914-15	7,000	87,206	41,161	59,203 62,910				.,.
915-16 . Madhopur 911-15	77,300 77,300	109,020	101,920	1,227 20,988				""
915-16 Kolkasim 1914-15		5, 100 5,400	2,214	7,660	27,26 27,81	1 4º 54 6 12,51	1	-
1915-16 Gangurui 191 1 -15	1,00	n 31,79	47,603					
1915-16 <i>Total</i> 1914-15 1915-16	1,00 149,05	5 457.31	199,092				10,707 12 15,800	3,80

No 14-CLASSIFICATION OF THE AREA (in acres) OF EACH DISTRICT IN TONK

								ΔB
i)i*TRICT	Forests	Not available for cultivation	Culturable nasto other than fallow	Current fallows	Net area cropped	Total	Government	Private c squi-
1	2	3	1	5	6	5	8	9 -
S17 0n2		196,163	111,202	1,077	1 15,825	471,493		•••
9]4-15 915-16	17.136 14,578	201,253	102,589	5,657	د 158,92	483,599		
<i>Chuabra</i> 914-15 91 5-1 6	15,9% 15,9%	8,531 8,551	70,646 67,918	- 6,516 - 5,632	57,523 61,271	159,270 159,26 <i>2</i>	•	
Psrawu 914-15 915-16	1,929 2,007	29,112 28,360	61,071 59,183	1,837 1,933	49,958 51,825	143 307 143,307		1
Nimbahera 1914-15 1915-16 -	4,692 4,747	33,148 47,390	69,428 50,678	1,296 2,863 ·	55,556 57,112	163,120 163,120	: '	,
Alique h 1914-15 1916-16	622 1,887	4,581 3,265	13,692	1,582 4,050	20,401 18,000	40,834 40,714	."	, :
/ork 1914-15 1915-16	8,310 7,881		53,256 18,195	2,286 12,937	65,691 59,031	152,371 152,366		-
Total 1914 15 . 1916-16	48,68° 47,25°	294,875	878.387 842,357	14 59 1 32,380	391,357 406,509	1,130,391 1,142,869		::

RIGATID I	ron		1	1	Anka	OF CROPS	RPIGATLU		
Tanks	Wells -	Other	Total	Whent	Other cercals and pulses	Missollane- ous food crop-	Miscol- lancous non-lood 'orops	Total	DIRTRICT
10	11	12	13	14	15	16	17	. 18	19
									Jaspus
. 900 175	33,800 34,900	790 700	40,190 } 35,775	2,150 1,000	37,498 33,950	449 425	100	40,490 85,775	1911-16 1915-16 Amber
150 425	10,175 12,695	400 200	20,125 18,859	3,73 t 3,201	8,398 6,985	7,213 2,905	765 768	18,850 18,850	1914-15 1915-16 , Sambhar
1,300 1,450	18,364 15,403	11,601	39,601 20,057	6,085 6,500	15,512 10,884	13,605 3,413	3,312 9,180	38,601 20,457	1911-15 1015-16 Malpura
· 2,650	11,500 7,200	855 400	88,630 17,110	0,325 2,050	26,305 13,000	2,875 2,260	125 100	88,630 17,110	1914-15 1915-16 Toranger
,	15,450 14,885	9,217 1,915	10,927 17,580	2,074 2,100	11,771 13,780,.	1,917 750	1,165 950	19,927 17,680	1914-15 1915-16 <i>Bindaun</i>
215 380	21,648 16,817	537 995	22,525 18,103	4,032 2,410	11,764 12,480	2,177 1,669	1,552 1,125	22,525 18,193	1911-15 1915-16 Dausa
81 23	20,121 22,678	8,054 2,814	32,966 26,166	1,710 4,011	20,643 21,205	378 652	7,205 265	82,986 26,166	1914-15 1915-16 Vadkor.
1,908 1,650	12,691 9,170	728 1,030	17,199 13,6 18	-3,093 1,821	12,493	548 300	1,075 321	17,198 13,613	19) 1-15 1915-16 <i>Kotkurin</i>
:::	5,860 6,088	•	5, 860 6,088	1,439 1,076	3,833 4,122	117 88	1)77 802	5,860 6,088	1814-15 1915-16 Gangapus
5,750 16,000	8,491 8,000	11,412 7,000	35,130	16,181 5,598	17,112 25,469	2,359 2,500	2,171 1,000	97,103 35,150	1014-15 1015-16 Total
12,674 23,002	178,30G 149,130	37,933 26,179	273,428 214,001	52,387 30,290	170,953 152,405	31,751 14,092	18,137 15,914	273,428 214,001	1914-15

RIGATYD F	HOR				Апгл	Or CROPS	IREIGATE D		
Tanl s	Wells	Other sources	Total	V bont	Other cereals and pulses	Miscel- laneous fond crops	Mineellaneous non-food orops	Total	District
10	11	12	18	11	15	16	17	18	19
31 16	275 212	, 9 G	315 231	38 39	C9	808 208	:	816 397	Siron, 1914-16 1915-10 Chhahra
:::	1,600 1,537	255 218	2,035 ⁷ 1,755	908 255	30g 84	1,103 611	1.170 1,375	3,789 2,335	1911-16 1915-16 Peras-n
9	3,67 <i>6</i> 4,692	155 87	3,83A 4,770	1,803 959	1.374 3,191	1,817 1,071	39 71	5,762 6,19 2	1914-15 1915-16 Nembuker
·	7,710 8,753	199 144	7,912 8,897	7,423 2,011	2,265 8,023\	1,199 1,327	1,820 1,418	8,707 12,528	1914-15 1915-16
169´	1,078 820	в	1,213 820	115 61	. 040	1,305 258	36	1,434	1914-16 1915-16 Vonk
. 1,330 561	8,629 8,103	151 51	10,132 9,014	418 831	9,480 0,788	5,714 2,518	2,360	11,384 10,704	1014-15 1915-16 7 otai
1,551 577	28,102 21,416	772 512	26,485 25,605	7,210 3,702	0,703 19,715	11,38a 7,038	5.379 3,885	30.742 33, 160	1914-16

CLASSIFICATION OF AREA (BHARATPUP, KOTAH)

Table II—continued

No 15-CLASSIFICATION OF THE ARTA (in norm) OF EACH DISTRICT IN BUARATPUR

		Not available	Culturable					7117
Диткіст	F070-14	for cultivation	wiste other	Current fallows	Net area ropped	Tóta}	Government canals	Pricale Caught
, :	2	3	4	5	Ú	7	8	,δ
	,				-			
Bharatpur	•							
1914-15 . 1915-16 .	103,405 103,421	75,361 71.073	119,740 110,683	25,841 78,490	105,862 357,425	730,199 729,197	1,178 5,008	-
Dig			•	,	,			
1914-15 1916-16 .	10,648 10,431	67,054 67,030	73,919 72,73 2	11,389 68,605	392,936 827,138	545,926 545,926	455 639	
Total					•			
1914-15	111,153 113,855	142,405 141,105	193,789 189,105	36,730 146,995	789,798 684,56a	1.276.125 1,275,924	4,963 6,217	:.

No. 16 -CLASSIFICATION OF, THE AREA (maces) OF EACH DISTRICT IN KOTAH

		Not available	Culturable	,) 13 <i>L</i> -
District	Foresta	ter cultivation	waste other than fillow	Current fallows	Net area cropped	Total '	Government Canals	Private canals
1	2	3	4.	5	0	. 7	, 8	Ð
Kotah		•				•	,	
1911-15 1915-16	} (a)	899,308 596,888	911,662 885,931	18,823 37,581	f,012,391 1,019,712	2,836,094 2,840,112	11,016 12,149	
Kotru			-	,				
1911-15 . 1915-16	} (a)	71,865 71,751	72,925 70,871	1,106 3,00 7	80,991 81,577	226,887 227,200	932 972	
Total								
1914-15	(a)	970,173 968,530	98 1,48 7 95 6,8 05	14,929 40,588	1,093,382 1,101,289	3,062,971 3,067,821	12 678 . 13,121	, ::.

⁽a) Included in column 3

Therefour—Column 2 includes grass preserves (locally called the State Rundhs) and hills. Column 4 includes are sont of cultivation or which have not been cultivated for the last four years or apwards, but exclude State gain preserves (Rundhs). Column 5—the maximum period for which land thrown out of cultivation is reckoned as follow is three years. Column 8 includes area array ated from the Bareta Band, constructed by the State Public Worls Department.

Ę J	ng . Ti	E (1	точ -		}		Anna	Or CROPS	INBIGATED		
	Tank	5	Wells	Other	Total	Whent	t Officer corects and pulses		Missellancous non-food erop-	Totul	Distrioi
_	10	-	11	12	13	14	15	- 16	17	18	19
	•••	1	72,526 78,580	51,957 19,805	181,961 197,944	88,781 23,753	79,984 65,020	6,996 20,219	21,146 14,302	146,859 113,29 1	Bharalpu 1914-16 1915-16
•	***		29,345° 44,513	28,116 6,147	52,916 51,319	14,673 9,694	38,101 37,103	1,568 2,163	9,870 4,463	55,997 53,743	Dig 1914-15 1915-16 Total
	.:		101,871 129,073	. 78,073 25,912	181,907 157,268	68,157 48,147		8,559 12,403	30,415 18,765	, .207,850 167,087	1911-15 1915-10

rRigiti d	1 hom				1217	01 ('RO1'9	IRRIGATED		
Tanks	Wells	Other	Tolul	Wheat	orland coreals and Other	Miscel- lancons food curps	Miseeltaneons non-food crops	Total	District
10	11	12	13	11	15	16	17	18	10
,		١	,						Kotah
(a) (u)	45,602 43,429	(α) (α)	67,248 67,678	17,671 11,125	36,251 35,610	3,910 4,673	10,640 9,418	68,502 60,026	1914-15 1915-16
									Kotra
(a) · (a)	3,618 3,474	(a) (a)	4,550 4,416	1,414 8,90	2,900 2,811	315 360	851 · 763	5,480 4,860	1914-15 1915-16
'							٠٠ ,		Total
(a)	49,250 46,963	(a) (a)	603,131 120,03	19,085 1 2, 015	39,151 88,351	4,255 1,939	11,401	73,982 65,176	1914-15 1916-16
,,,_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>	, , , , , , , ,	(u)	lucluded m	column 11	<u></u>	J		

Table II—concluded

No 17—CLASSIFICATION OF THE AREA (in acres) OF EACH DISTRICT IN KASHMIR

District 1	Forests	Not available for cultivation	Culturable waste other	Current	Net area	Total		
1			than fallow	fallows	cropped	10141	Government Càpals	Private Capal:
	2	3	. 4	5	6	7 '	8	0
Jammu 1914 15	164,063	189,490 175,549	86,136 98,910	· 88,416 103,501	217,659 193,569	736,294 783,242	41 328 70,313	764
M: por e	156,680	110,030,	30,510	2.03,477.	110,500	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10,513	
914-15	870,902 366,981	315,659 - 345,435	80,019 80,761	03,658 90,751	287,978 215,191	1 018,216 1,099,062	٠,	63 72
Jasrota	-		100.000	48,616	121,010	657,016	´ 90 a 10	
1914-15	151,570 149,435	236,421 225,401	108,366 113,213	24,930 54,930	114,219	657,248	29 9 10 28,581	4,725 5,493
<i>Ddhampur</i> 1914-15 1916-18	1,669,161 687,162	777,637 375,620	139,194 111,501	39,417 47,652	151,516 134,651	2,770,878 1,336,489		13,205 13,173
Reasi	021,242	,.,,.						
1914-15 · · · 1915-16 · · ·	646,060 635,417	156,470 163,990	12,013 11,183	68,879 88,695	161,819 162,856	1,015,271 1,015,071	, <u>, , , , , , , , , , , , , , , , , , </u>	16,180 11,639
Gilgit						40 800	-	7.4.400
1914-15	••	20,663 19,180	14,716 21,985	78 2,235	13,300° 11,198	18,787 53,898		14,493 11,465
Southern Kath- mer				•				
1914-15 1915-16 .	5,79 t 6,126	198,232 200,281	132,211 130,652	10,010 23,449	353,861 310,649	700,141 701,157	5,810 4,970	217,414 223,740
Northern Kash-							,	-
1914-15 - 1915-16	4,656 4,667	105,536 103,188	109,006 107,851	43,833 16,562	332,157 358,310	595,488 595,578		140,648 143,038
Muzaffarabad			-		-	191,440		23,21
1914-15 1915-16	17 20	45,128 41,916	25,671 25,611	7,888 10,100	, 102,917 101,689	182,449		23,190
Ladalk 1914-15		110,958	69,317	6,980	75,271	. 202,506		82,23
1915-16	<u>:</u>	110,950	69,331	8,710	73,659	262,053		82,869
Total 1914-15 . 1915-16	2,999,226 2,006,468	2,176,119 1,769,540		376,335 401,108	1,767,731 1,705,944	8,096,976 6,686,747	81,188 114,074	508,209 517,179

RIGATED E	TOM			•	, AREA	OF CROPS	IDDIGATED		1
Tanks	Wolle	Other	Total	Wheat	Other coreals and pulses	Miscel- lancons food crops	Miscellancous non-food corops	Total	District
10	11	. 12	13	14	15	16	-17	18	10
		`	-		l,			`	Janimu
116	1,338 1,388	108 97	42,890 7 7, 985	10,764 26,610	37,020 46,885	7,898 4,403	6,742 10,395	62,424 88, 2 9 }	1914-15 1915-16
'	•			•				-	Murpore
-%.	1,375 1,411	869 816	2,307 2,329	- 925 720	1,783 1,618	378 311	281	3 86g 3,080	1914-15 1915-16
	,				!				Jasrota
	103 98	2,681 2,681	16,851 34,811	7,114 5,087	30,586 28,898	4,341 2,766	52,3 6.15	42.517 37,986	1914-15 1915-16
					,		1		Udhampur
٠,	:	11,246 14,227	27,451 27,400	2,765 27,915	26,816 25,871	376 319	110 327	29,807 51,125]6]4-19]6]4-19
1									Reass
		3,620	JG,186 15,259	2,308 2,518	5,225 13,731	, 9,31 2 383	58 76	16,898 16,711	1914-15 1915-16
}	,						1		Gılgit
	::-		14,493 11,169	กี.191 ธี,305	7,727 7,302	302 865	1,273 996	14,493 14,166	1914-15 1915-16
				,					Southern Kashmir
3,211 3,211	1,280 24.1	4,701 1,371	228, 119 233,685	4,111 2,383	6,757 6,006	212 814 221,023	1,737 8,628	228,419 23 1,535	1014-15 1915-16
.,,	240	1,0,1	2011,5500	2,000	03.7017		0,026	-	11,20-10
						=	·		Northern Kachmir
165 165	213 213	16,973 21,158	162,105 168,780	1,900 1,861	27,191 10,018	131,080 146,047	1,925 1,801	182,105 168,780	1914-15 1915-16
.									
			23,247	668		22,195	143	23,247 23,190	Muzaffarahad 1914-15
•••		•••	23,190	896	\	21,700	168	23,190	1915-16 . ,
	}	1.3				,	19		Ludakh
: .	:.		82,241 82,369	781,31 15,00	7,695 33,839	46,633 17,374	17,757 17,811	87,177 86,833	1914-15 1915-16
		, [,	•		•	Tota:
3,492 3,503	4,303 3,357	18,088 48,950	636,180	50,028	150,496	135,241	33,814	670,609	7914-13
u,una	9,007	 	672,150	₽ ∪ '80₹	181,000	117,233	36,784	527,80 <u>1</u>	1915-16

Table III No 18-AREA (in acres) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH STATE

No 18-ARE				Fc	OD-ODAINS					-
ST ATE	Rice	Whent	Barley	Cholum ox jawni (millet)	Cumbb or hajra (millet)	Ragi or	Mairo	Grun (palse)	Other footl-grains, melading palses	Total -
1		3			6	7	8	9	10	11
<u></u>				·						_,
Mysore 910-11 - 911-12 - 012-13 - 013-14 - 914 15 1915-16 -	792,279 727,952 751 187 761,744 693,561 770,127	1,710 2,505 2,339 1,219 3,659 2,704	7,237 979 1,762 2,130 1,118 1,198	619,005 669,129 037,147 639,203 508,521 667 889	89,376 71,477 83,511 58,915 80,47 ! 208,012	3,299,376 2,311,795 2,308,747 2,181 102 2,233,633 2,187 867	185 1,098 751 292 235 167	771,034 778,100 710,423 663,614 727 225 636,012	851,374 759,972 400,181 860,493 957,206 966,896	5,121,506 5,220,101 5,105,978 5,201 103 5,30),231 5,110,262
Pudukkeltar (a)		,				1				
010-11 - , 911-12 - ,	•	•		-		•	" '	. '	'	•
911-12			•			,	·.			-
Banganapalle 1910-11 - 1911-12 1912-13 1913-14 1914-15	714 199 513 336 421 637	87 214 62 257 108	· :::	52 01 1 56,641 59,411 52,719 17,009 52,623	188 72 133	15: 17: 16: 16:	105 125 1 61 1 , 59	2,995 1,673 1,791 8,695	F,592 10 265 14,522 23,000	76,177 69,173 82,111 71,953 771,63 75,745
1915-16 Sandu 1910-11 - 1911-12 - 1912-13 - 1913-1 1914-15 -	18 10 15 12 7	3 3		7,115 6,710 7,310 7,170 6,52° 6,910	181 371 410 127	20 18 16 15	0 1	250 261 261 271 271	2,581 2,530 0 2,629 1 2,870	30,71 10,69
1916-16;	321,132 291,779 249,479 255,897 206,861			1,58 1,74 2,83 4,12 2,83	20 2 57 7 2,03 2 2,03 41	5 6,99 6 6,61 3 15,6	11 3,17 2 83 17 1,74 11 02	2 19,69 1 16,02 4 0,88 2 12,76	7 10,790 1 20,020 2 29,131 9 24,151	254,91
1915-19	801 870 815, 126 806,50 795,90 797,786 870,00	1 25 1 56 4 55	5	5,44 5,11 4,98 5,69 5,56 7,67	1 2.68 6 2.10 0 3,35 2 5,23	12 13,4 22 10,1 19 16,1	9,59 27 38 4,05 67 3,89	62,85 60 68,00 61 66,93 67,00	7 .301,700 95 .205,120 99 .251,800 90 .241 19 75 .207,320	1,207,36 1,269,36 1,189,26 1,189,26 1,166,1
1912-13 · 1913-14 1914-15 · ·	29 68. 18,65 29,47; 23 13 26,51 23 70	773,65 993,06 1,058,75 877,31 954,01	80,80 1 162,11 7 121,47 0 111,10 8 119,70	0 868,11 8 946,5 18 981,66 1,060,9	15 106.) 11 268.82 17 276.49 12 285.10	19 21 07 10	111,60 112 0 128,3 130 0 132,2 118,3	868,68 80 765,8 93 698,3 60 7721	186,26 29 216,71 19 214,03 28 33467 88 270,37	6 3,535,9 6 3,302,1 6 3 614,1 0 3,887,1
1915-16 Indo: c 1910-11 - 1911-12 - 1912-13 - 1913-14 - 1914-15	8,84 9,70 9,69 6,93 10,16	2 307,92 2 824,77 6 405 82 1 395,24	5 2.2 2.8 9 5,1 7 3,5 9 5 6	591,2 78 491,1 91 571,1 77 672,0 11 659,3	78 07.8 60 117,2 60 98,3 43 92,9	16 1 16,1 11 16,1 70 3,0 08 6.5	69,0 507 53,9 146 74 1 159 155 165,8 108	79 76 5 00 96,9 52 96,5 77 87,7	10 79,57 59 75,80 44,83 47 100,53 128 118,41	1,134,4 1,378,6 1,330,6 1,347,1 0 1,628,4
1915-16 Bhopal 1910-11 1911-12 1912-13 1913-11 1911-15	13,18 14,50 19,8 10,5 16,9 21,2	58 500,53 563,13 32 691,23 44 674,8 06 431,9	15 1 13 1 166 1 189 1 190 1,2	15 117,3 30 87,1 73 59,2 01 50,9	61 43 45 1.2 01 3,7 17 10,4	14 85 07 15 43 10,	18,9 16,1 17,4 836 8 215 1,1	72 105,7 23 265 1 07 261,5 63 99 0	725 91,28 04 159,66 134,16 100 158,93 157 152,44	35 (10,0 52 1,225,0 34 1,160, 20 867,1 14 906,0
1015-15 Raygark 1910-11 1911-12 1012-13 1913-14 1914-15	1,1 1 3 1,5	28 24,2 19 41,8	96 65 73 63 80	G8	515 518 554 451 .	-	15,1 13,: 16,0 16,0	260 12,0 20,1 153 157	371 5,9 73 8,4 540 10,7	51 156, 31 183, 61 179,

Note—In this table are entered the mean actually sown, whether the crop comes to maturity or not, except in cases when fields owing to the failure of the fast sowings, have been devoted to other crops—in such cases the next first sown is omitted. In cases when fields owing crops are grown together, an estimate is made of the mean covered by each, and the mean so estimated are separately returned. The estimate is made by the village accountant, or is subsequently determined on formula pre-crabed by higher authorities.

(a) See footnote (a) on page 43.

(ii) Influentancore no accounts are kept regarding the mean under each crop, and the figures shown in this table are based on very rough estimates.

Etyps are being taken by the Darber to introduce an improved system arounding to which accurate figures will be available in some cases.

Î_		0	II.5F} PS	 		1	· Si	UGAR			CORFS		1
Lipre	Seenmu (Til or pm)ili	. and	Ground- nut	Others	Total	Condunent and spices	Sugar-	Othors	Cotton	Sann	Other	Total	STAT
12	13	14	15	16	17	18 .	19	20	21	22	23	21.	25
11,20 26 5 19 15 1;38	51 .8,51 62 132,09 60 114,01 5 70,30	2 1,326 6,357 3 3,005 5 2,700		171,811 1#3,683 202,167 213,107 266,776 219,617	330,649 313,385	133,526 148,206 143,449 125,761 130,868 112,307	40,510 41,104 41,656 41,018 31,217 32,287	109 35 341 2,062 , 271 199	107,876 151,901 99,299 110,398	81 51 21 720 060 J,033	1,496 4,378 5,311 4,651 9,619 18,414	106,158 112,305 157,283 101,663 120,677 132,250	1911-12 1912-13 1913-14 1914-15 1915-16 Puduk k
;;;;		 	 	 	•••	 	••• ••• ••• ••			 			1910-11 1911-12 1912-13 1913-14 1914-16 1915-10
88 117 70 11,392 202 232	146 146 147 148 148	## ##	3,511	2,024 3,637, 2,639 4,935, 6,214, 2,435	2,168 4,130 2,723 6,337 6,40 6,230	23 1 59 4 . 8	' 		29,031 26,715 21,106 30,381 28,816 26,968	 	···	20,031 26,716 31,106 30,301 28,816 26,988	Bangane palle 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
:	4	3 4 1 1 2 2 3		581 751 677 576 691 652	* 588 753 681 677 693 (133	7 4 8 - 5 - 3 11	1 20 18 9 1	***	10 45 1 3	3 	69 71 69 77 64 71	79 119 70 77 67 72	Sandu 1910-11 1911-12 1912-13 1913-14 1911-15 1915-16
3,651	5,887 6,186 8,007 8,103 8,056 7,024	1,695		10,915 5,002 6,371	16,277 10,495 21,220 16,216 14,130 14,601	288 351 13 50 151 171	49 62 56 75 47 43	 30	1,708 1,718 785 780 1,010 '		 70 5 38	1,708 1,718 705 780 1,015 1,168	Cochin 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
72,506. 72,275 77,566 74,159 71,220 8,1011	1	938		23,810 1; 61,025 1 31,037 1 27,130 1; 50,128 1 41,487 1	70,173 40,836 31,445 53,861	37,287 39,898 43,854 41,431 55,706 61,155	11,677 12,012 2,162 6,959 6,958 7,635	11,463 11,462 9,217 8,298 8,113 8,151	3,695 2,836 2,851 1,960 2,010 3,001	1,000 1,172 1,125 69 4,160 105	3,617 3,658 2,857 3,427 485 4,316	7,812 7,566 0,833 6,456 6,691 6,481	Travanco 1910-11 1911-12 1912-13 1913-14 1911-15 1915-16.
46,150	218,428, 165,001 225,106 193,190 229,077 191,651	179,206 111,208 142,979 14 0.37	1,658 1,109 1,408 3,501	3	19,806 05,965 00,197 74,861	:	8,317 10,401 9,911 9,301 7,032 7,136	:	389,098 381,797 366,065 381,758 389,207 271,393	15,612 8,677	7,644 12,019 10,485 9,930	389,111 378,684 492,199 899,137	Gwahor 1910-11 1911-12 1912-18 1913-14 1914-15 1915-16
40,989 87,606 61,718 61,962 22,588 26,728	107,088 115,153 114,966 91,115 103,296 115,369	798 901 287 331 863		4,863 16 6,070 20 1,811 18 3,614 16 6,643 14 6,750 13	09,706 25,396 52,296 31,761	5,337 3,174 8,983 7,136 5,953 9,391	1 279 1,750 1,219 1,410 1,377 1,518	325 59 38 398	414,411 165,611 380,933 486,040 100,623 281,915	5,600 5,302 5,780 6,102 8,460 4,909	92 109 2 23	471,005 386 322 493,443 199,106 289,855	Indoor 1010-11 1911-12 1913-14 1913-14 1915-16
29,336 61,155 66,456 47,774 39,481 136,037	21,931 81,334 17,315 21,563 52,651 80,316	6,005 29,705 21,919 15,886		99¦ 11	6,864 0,485 8,012	2,328 2,051 5,714 3,525 4,520 8,901.	3,179 3,865 3,659 3,875 2,832 2,362		67,211 90,237 52,113 86,501 90,337 43,135	3,909 3,927 6,133 4,662 6,616 3,202	25,277 1	71,153 91,161 57,215 91,168 91,220 46,337	Bkopal 1910-11 1911-12 1912-13 1913-14 1914-16
167 618 1,018 707 403 349	6,173 7,699 6,812 8,270 9,221 9,319	938 901 1,134 1 310		1 034 470 375 10 356 1	7,275 0,881- 9,268 0,259 1,177 0.656	512 413 475 461 461 350	818 1,030 1,033 934 666 632	:	81,705 37,189 20,801 23,683 30,033 23,795	1,694 895 932 1,214 1,171 712	22.3	38,402] 38,084] 21,238 1 24,897 1 31,426]	Kajgati 910-11 911-12 912-13 913-14 914-15 915-16

See explanations given in the foot-notes (page 34)

No 18-AREA (in acres) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH STATE -continued

No 18-ARE							OD-GI	AINE					·				
STATE '	Rice	. \	Vhent	Barlo	· 0	Cholum (millet)	Cum or b	ibu ijer	Ragi		Mar	76	Gram (pulse)	foo	Other d-grains, iclading	Tota	1
'		_		4	-		6		7	-	8		9	_	10	11	
1 '			<u> </u>	-					_					_	1,178	00	.79.2
Narningarh (a) 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16	1 1	897 ,186 ,244 ,291 ,251	15,310 23,116 32,738 31,011 26,051 17,311	:	179 140 164 128 146 103	63,101 63 958 63,258 55,124 63,106 79,174			1		į	5,989 5,498 7,201 6,965 7,078 6,954		05 59 56 32 7-1	1,190 1,340 1,139 1,196 745	91 103 104 105 105	,632 ,107 ,351 ,160 ,332
Baruens 1910-11		2,777 2,901 2,938 1,911 2,681 3,597	12,000 2,020 6,040 9,601 12,001		9 8 17 60 50 81	41,115 20,880 46,270 51,15. 51,52 60,81		50,453 50,03 ; 70,508 58,70 1 50,352 63,981		•	1	(0,795 8,573 (0,988 (2,17 i 10,895 11,5 i s	10, 11, 10	303	16,675 9,276 8,112 6,141 7,885 8,183	11 15 16 14 17	2,781 0,479 5,383 1,999 8,919 6,231
Nagod	4	17,902 13 039 17,035 11,011 17,074 50,610	26,15 30,72 28,07 4,89 21,11 20,14	5 1 10	9,735 10,963 9,128 2,201 7,316 8,133	8,18 4,76 3,07 4,64 4,95 6,31	2 0 0	5 17 532 32, 196 3 1 40	3 3	88 1,13 104 53 80 125		493 468 510 509 798 778	10 10 20	,608 ,776 ,771 ,668),801),3 0 6	12,710 10,72 8,11 4,62 5,64 5,93	5 11 0 12 3 1 8 1 0 1	21,736 19,237 16,185 183,512 10,599 19,127
Bikaner 1910-11 1911-13 1912-13 1913-14 1911-15			10,79 2 5,0 6,6 21,6 20,0	27 98 97 25	21,199 6,360 19,059 32,511 67,781 66,214	23.5 13.9 48,9	17 17 74 27	205,20 8,25 290,09 175,31 380,8 106,35	13 13 13	:. :.		1: 1: 2:	1 1 1 9 2 7	3,171 1,423 6,570 3,729 6,762 8,761	108,95 1,65 92,56 40,1 178,2 65,2	38 39 50 21 61	52,932 23,069 23,069 177,218 302,314 776,051 315,219
1015-16		•	161,5 20,6 40,5 25,1 29,1	81 85 981 622	27,528 27,571 27,639 31,270 36,919	51; 139, 126, 170,	207 586 551	370.2 141,9 313,3 372,3 389,6 261,6	13 15 15 88	71 98 90 90 7- 3	2 3 1	5,12 2,83 5,68 4,45 6,40 3,41	61	3,951 1,921 1 532 18 5 6,039 1,537	32,6 171,0 128,1 180,0	08 178 178	739,496 285,065 699,966 683,53, 812,835 451,035
Jaipur 1910-11 1911-13 1912-13 1913-14 1914-15		523 233 1,141 10 7 11	76, 88, 8 k 30 61	797 563 200 ,428 ,908	161,53 178,42 176,30 109,96 167,78	8 65 2 87 5 83 11 117	891 ,562 ,945 ,969 ,177	181, 109, 147, 145, 145,	25.3 19.2 90°) 027	6 5 2 3	09 37 11 36 74	26,0 29,5 30,1 14,5 24,0 10,8	27 07 15	76,98) [41,100] [28,42] 5,21 56,85	5 92, 2 103, 8 79, 2 111	916 999 571	756,82 6,92,54 759,81 459,78 739,61 515,97
1915 16 1		::: {	38 1	3,828 3,281 3,087 806 2,110	10,54 11,8 13,5 7,9 10,9 7,4	00 36 36 16 83 62 1	5,851 2,566 0,534 6,196 3,019 8,820	37	,027 ,008 ,067 ,763 ,012 2,130	>41	1	5, 7, 6, 0,	702 312 355 262 908 011	3,50	71 11 1 85 3	,680 41 1,135 3,611 5,669 97J	45,5° 31,1° 52,6° 30,0° 52,3° 26,5
Alwar 1 1910-11 1 1910-11 1 1911-12 1 1912-13 1 1913-14			91 3	1,6 14 4,808 35,860 30,181 32,129 26,982	91,4 100,7 61, 80, 8J,	175 10 113 4 564 16 818 3	00,354 (1,024 13,490 13,846 05,870 95,278	32 33 38	3,616 5,239 0,598 5,617 3,600 9,391	٠		10 15	611 170 ,351 ,055 ,158 ,552	230,	152 15 143 13 181 8 15 12 1909 11	1,221 5,676 1,031 0 189 0,102 0,501	889,0 731,2 798,0 651,0 959,6 741,5
1916-16 . 11			109	81,518 68,475 75,410 31,171 60,960 34,003	71 73 81	268 ,210 1 ,651 ,798	10,102 46,361 31,21 91,491 122,261	10	61,091 74,723 33,290 12,542 15,507 28,563	:	•	1	,337 514 3,436 1,254 1,411 1,494	- 230,	013 091 167	2,459 18,719 10,291 51,720 87,919 75,862	770, 6 19, 715, 415 800, 505

See explanations given in the foot-notes (page 31)
(a) The areas under mixed crops are shown under the principal trop, as it is not possible to differentiate the areas of the respective crops

		Oll	BET'D6				Suga	R	`	Ftn	BI 8 `	<u>'</u>	}
Linsced	Serinam (Til ot jiujili)	Rape and mustard	Ground-	Others	Total	Condiments and spaces	Sugarcane	Other-	Cotton	Sauu	Otherr	Total	State
12	13	14	15	16	17	18	19.	20	31	22	23	21	25
772 1,813 2,121 1,206 700 660	1,768 2,016 1,022 2,255 1,087 2,187		::	 277	2,540 3,859 4,043 3,161 2,777 3.124	440 106 503 613 472 663	798 928 876 849 686 653	: .	82,917 45,769 2-,308 20,361 32,839 28,996	1,000 715 861 1,111 974 628	. '	34,017 36,684 26,172 27,472 38,813 29,621	Narsingarh 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
1.771 74 2,273 1,909 1,091			: :	16,137 14,923 21,100 19,254 : 20,514 25,200	17,911 11,997 23,679 21,163 21,638 26,848		15 13 20 20 35 48	4 270 332 426 436 565	46,094 67,019 47,948 68,188 58,088	358 139 230 179 380 401	: · · · · · · · · · · · · · · · · · · ·	47,352 55,148 48,178 55,374 59,245 31,770	Borwant 1010-11 1011-12 1512-13 1013-14 1014-15 1015-16
14,935 23,900 13,288 1,060 18 447 12,039	9,387 7,713 6,909 4,881 6,374 7,021	577 951 541 196 341 667			34,840 82,506 19,749 6,140 25,365 19,778	261 200 284 305 361	93		727 727 765 916 818 509	145 157 165 81 52 69		872 881 930 997 900 578	Nagod 1910-11 1911-13 1912-13 1913-14 1914-15 1915-16
444	15,338 3 10,755 3,325 25,195 2,606	4,401 1,007 768 17,748 51,148 94,580		1.3, 1.46 7,321 13,929	83,185 8,331 31,452 21 073 76,312 97,276	. 2 . 38 . 38			122 93 93 95	9 2 11 28 4		0 121 91 249 121 9	Bikaner 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
*** *** *** *** *** *** *** ***	08,878 2,121 71,469 51,967 70,708 8,250		\	609 680 382 728 J15	60,487 2,121 72,149 55,349 71,436 8,665	2,189 813 2,227 908 980 656	98 92 48		11,103 7,187 10,610 11,198 8,827 1,614			11,103 7,187 10,640 11,198 8,827 1,614	1911-12 1912-18 1918-14 1914-15
614 2,056 2,450 163 1,927	22,174 11,013 12,693 4,631 16,980 7,557		 	2,100 1,638 2,076 1,176 2,210 765	21,888 11,737 18,049 5,873 20,117 8,497	13,410 10,407 12,414 7,016 9,897 9,302	1,376 3,254 1,086 970	10 10	53,817 87,192 51,189 89,988 49,581 14,700	610 862 168 1,215	41 14 48 28	51,410 87,870 51,565 10,144 50,824 45,377	1912-13 1913-14 1914-15
1 50 20	1,903 12 6,314 2,054 8,63,3 687	3 3		 227	1,903 19 6,361 3,058 8,663 031	692 916 697 39	1	:	7,354 2,907 7,120 6,382 7,502 2,217	27	67 67 25 20	3,001 7,120 6,381 7,527	1 1911-12 5 1912-13 2 1913-14 7 1914-15
35 1,734 3 1	6,891 878 8,018 6,160 2,829 3,591	59,912 14,025	::	51,144 83,211 60,765 25,567	58,090 85,856 68,786 31,717 62,771 17,616	5,295 3,839 3,140 2,287	799 869 634	:,	56,389 20,456 38,579 78,814 34,878 16,957	3 200 0 1,032 4 1,875 8 1,131	6 G	20,76: 40,51: 75,69 84,01.	1 1011-12 7 1912-13 1 1013-14 2 1914-15
13 98 5	13,103 1,390 12,834 8,085 6,514 6,088	33,481 60,773 38,612 10,383 41,650 24,360		1 ./ 53 68 1,721 22	46,601 62,260 51,084 18,409 52,887 20,458	9,178 8,002 5,162 4,500	2,002 1,676 1,112 175		63,735 30,540 52,118 77,020 70,620 93,657	3,251 1,622 3,081	161		0 1911-12 0 1912-13 3 1918-14 7 1914-15

Table III-continued

No 18-AREA (in acres) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH STATE -confirmed

,				Г	OOD-DPAlbb		•	,	***************************************	
, , Stati	Ruo	Wheat	Buley	(mylet) Or Legan Cholam	Cambu or hajta (millet)	Ragi oi mariei	Maizo ,	G1,tm (palse)	Other food grains including pals s	וגיטיני
1	2	3	4	5	G	7	8	Đ	10	11
Thainwar 1910-11:	837 284 235 216 179	6,621 0,709 9,525 6,010 10,335 5,009	946 1,056 1,317 1,256 1,679	50,004 45 056 19,515 19,017 50,577 70,010	082 847 608 605 1,071 2,50)	 	7,138 6,829 6,881 6,356 6,689 7,190	3,688 0,570 1,190 5 088 5,207 3,080	1,785 1,705 1,702 1,702 1,505 1,187	71,431 66,378 74,509 70,910 77,169 91,611
Tonk 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16	. 399 379 149 167 321 398	80,611 88,0,25 86,138 96,658 122,501 100,691	13,288 • 13,127 11,869 9,132 12,037 13,296	- 153,281 118,442 115,251 109,167 137,623 161,691	1,003 3,894 2,807 2,088 4,316 3,822	10 8 2	23,366 21,830 31,057 21,120 21,569 23,638	17,617 57,112 13,628 31,205 33,138 41,910	11,131 - 9,001 2,682 7,169 3,051 8,937	336,003 315,748 201,773 2710mb 335,056 861,880
Kotak 1910 11 1921-12 1932-13 1018-14 1014 15 1015-16	1,397 656 1,696 1,329 1,811 1,364	(202,190 411,140 411,140 60,285 205,110 419,791 246,760	9,601 10,787 12,580 11,781 16,731 11,007	264,017 135,110 135,110 226,007 309,323 345,062 413,160	::: :::	;	41,000 41,000	126,006 176,633 141,691 174,835 156,037 170,195	10,530 5,123 13,059 10,665 20,832 20,737	710,837 697,710 756,120 756,457 924,183 964,522
Patiala 1910-11	21,784 6,957 21,367 23,835 26,320 27,111	253,013 316,079 202,078 261,101 276,783 261 053	51,902 382,508 163,973 121,789 82,017 115,052	228,228 70,497 159,013 112,221 117,663 141,700	275,691 167,690 330,911 866,114 340,836 273,990	3,277 3,003 22,092 6,083 0,556 9,063	118,800 71,031 111,000 103,319 107,949 120,850	509,319 119,675 427,855 893,361 565,293 605,013	256,138 257,451 214,608 250,208 250,208 256,438	1,800,964 1,715,967 1,860,608 1,623,047 1,930,481 1,750,114
Jan-1 1010-11	1,970 1,854 2,016 2,288 2,461 3,730	30,04/ 47,011 43,088 30,529 56,591 37,496	7,208 11,695 9,090 8 300 12 066 10,958	47 1 13 4 14 96	111,800 57,611 191,587 211,118 103,298 105,907	•	3,407 2,640 3,216 2,755 3,631 4,301	191,130 205,521 98,400 30,909 236,995 78,259	193,502 69,184 181,541 93,478 184,821 108,257	575,677 605,613 478,914 388,630 689,706 137,211
Nabha 1010-11	207 191 184 210 178 187	19,617 60,066 44,968 11,211 40,819 45,118	18,109 59,266 50,809 38,316 18,853 25,681	37,226 18,152 28,873 21,679 28,617 16,622	62,508 21,259 62,098 65,246 81,661 96,930	. 6 8 1 27 13	18,109 15,663 8,528 16,038 16,501 17,506	113,381 74,212 76,506 38,418 104,363 55,472	51,559 135,123 91,821 18,913 15,400 51,559	134,015 887,239 343,676 267,547 410,469 251,518
Bahawalpu: 1010 11	111,780 138,000 108,173 163,813 100,341 112,046	360,967 301.110 337,217 451,510 154,780 389,760	13,508 9,197 12,386 17,919 22,252 14,111	56,081 43,138 63,722 78,119 77,037 53,571	.31,118 21,431 61,533 90,037 75,095 37,129	97 231	8,716 5,729 3,261 3,782 1,411 3,029	102 717 41,886 40,609. 68,303 111,521 75,556	61,577 127,019 120,210 180,254 212,133 187,201	761,526 683,761 758,153 1,056,490 1,087,493 810,539
See sour 1910-11 1911-12 1912-13 1914-15 1915-16 191	- •	···		·			::	 		
1010-11	1,780 1,105 4,591 2,081 5,632 3,961	15,011 20,880 15,912 14,607 16,218 11,686	858 1,565 1,065 795 1,461 859	3,188 1 175 2,927 783 1,410 017	1,318 2,517 1,721 1,011 1,605 2,370	107 33 137 25 30 53	6,606 4,776 6,844 6,001 5,666 8,196	8,700 0,171 0,822 1,021 13,699 9,161	15,529 · 5,921 10,010 4,595 11,7% 9,418	57,066 17,379 52,925 33,958 37,741 46,830

See explanations given in the foot-notes (page oil)
(a) Includes area in certain jagin villages
(b) See foot-note on page 47

	,	()irsi sus		,	Conde-	Sugai		•	Fini	irs (•	
Lin ord	Setamum (Til ot juguh)	Rapo and readard	Ground- nut	Others	Total	monts and spice	Saga-	Others	Catton	Sann	Others	Total	Statl
12	13	11	15	16	17	18	. 1"	20	31	22	23	31	25
909 1,589 2,416 1,498 • 989 047	3,109 3,995 3,862 4,377 3,211 2,581	3		5′ 11	1,002 5,578 6,181 5,886 4 209 3,227	17.2 636 619 77.4 L <i>o</i> n6 767	199 77 86 140 116 113	::	12,405 16,500 10,200 11 252 16,137 3, (41	519 402 478 650 512 877		12,054 16,062 10,687 11,812 15,612 3,721	Jhdavar 1910-13 1911-12 1912-18 1913-14 1914-15 1915-16
7,625 11,103 U,989 9,470 8,258 8,174	20 180 20,269 13,515 21,838 27,768 19,528	.(998 3,310 1,055 3,119 5,926 4,853	736 127 168 168	.4,871 1 981 7,340 2,148 - 202	35,961 39,756 35,366 37,822 42,164 31,91 ₄	. 8,586 8,203 9,66 1,081 3,367 2,615	903 831 378 471 273 339	 	20,83.0 21,082 23,240 30,857 27,714 15,360	1,950 1,714 935 1,266 1,031 1,178	13	22,796 23,797 24,206 31,657 28,835 17,531	Tons 1010 11 1011-12 1012-19 1013-14 1014-16 1016-16
55,234 120,070 120,212 45,511 25,061 20,000	65,226 43,661 50,543 91,863 91,905 67,267		· · ·	40 573 701 126 231 130	120,550 146,061 176,631 136,573 107,788 84,310	1,978 5,256 5,277 3,162 3,266 5,173	1,550 1,641 185 1,055 760 911		(a) 35,336 30,559 22,047 36,970 29,059 2,057	3,560 3,762 3,794	113	39,590 32,237 26,819 41,835 31,875 12,128	Ketak 1910-11 1911-19 1912-19 1913-14 1911-15 1915-16
1,854 3,157 2,196 1,028 2,571 1,370	7,131 2,115 9,167 3,871 5,019 2,507	67,841 94,381 94,781 14,778 14,827 101,242	 	121,258 105,713 7,4212 55,670 70,585 9,371	150,684 168,819 120,156 73,156 171,304 116,513	5,442 1,85 { 4,702 1,696 3,451 1,828	10,516 9,007 11,161 14,695 11,141 12,171	 1 1,577	87,015 7 1,161 83,7 19 117,627 114,102 1J,174	1,130 1,633 5,190 1,945 1,950 2,111		91,115 75 791 85,998 152,175 118,961 45,200	Petada 1910-1) 1911-12 1912-13 1913-14 1914-15 1915-16
. 6 . 8	90 180 123 181 181 797	15,771 30,275 3,950 1,::15 16,099 1,179	: :: ::	1,150 1,150 1,358 1,358 1,358	15,014 .47,54.6 1,049 1,715 17,031 1,095	3\5 622 614 614 611	5 107 4,709 7 600 8,166 7,127 6,851	7 21 21 21 20	24,575 24,707 22,555 11,666 27,100 14,251	4 (5 13) 551 571 761 362	79 16 23 75 45 75	25,010 21,519 23,765 45,582 28,210 14,760	Jind 1911-12 1911-12 1912-14 1911-15 1916-16
25 10 16 17 31 31	1,817 162 123 153 155 165	1 775 3,163 5,504 215 8,466 6.057	 	1 015 0,810 3,510 1,601 2,301 771	19,632 10,441 8,583 2,070 11,916 5,602	167 310 120 161 573	2,506 2,725 3,156 8,963 3,181 2,711	 	10,110 (1,804 11,904 17,787 (1,557 8,842	917 280 1,071 493 471 158	16 21 20 20 20 20 20 20 20 20 20 20 20 20 20	11,080 10,110 12,977 18 678 10,060 0,051	Nabha 1910-11 1911-12 1912-13 1913-14 1911-15 1915-16
1,765 6,254 6,20	26,193 18,151 27,181 32,386 36 698 10,069	02,123 12,7:13 12,7:13 13,115 12,150 12,050	: :: ::	32,201 13,618 21,504 50,461 19,656 26 640	150,792 36,605 61,0.16 68,266 59,517 50,697	1,584 2,057 2,057 419 1,070	192 283 344 192 341 362	112 1 1,000 1,009 21	5,695 11,850 10,746 12,427 15,831 5,465	31 10 55 128 78 15	210) 1,719 ,162 731 50 3,275	5,926 16,609 11,184 22,266 16,059 8,758	Bahar Jor 1914-12 1912-13 1913-14 1914-15 1915-16
	 	 		' '	. /		*** *** ** **	*** ** ** ** **				•••	Survay 1010-11 1911-12 1912-13 1913-14 1911-15 1916-16
638 519 361 71 365 208	301 66 250 111 187 111	1,307 2,266, 1,407 102 1,511			2,149 2,850 2,025 471 1,867 1,331	28 27 34 26 21 30	1,265 1,322 1,696 1,600 1,137 1,165	•••	3,521 3,777 3,472 5,830 1,717 2,642	25 213 213 62 141	, ,(0) 8 1	3,950 3,861 3,916 5,961 4,899 2,739	Antsie 1910-11 1911-12 1912-13 1914-14 1915-16

No. 1--- TREA (in acres) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH STATES --confine of

					l'oc	OTATO (I				
57171	f - Rice	Wheat	!- Buky !	Chrlan n- 3 n ir (millo)	t'males ar bajta. (mille!)	llagine miras	Mugs	G1777 (pulse)	brigad ruju yad le gotana	1.1.1
]	3	.)	1	5	G	7	8	9	10	11
Peta ti 1910 11	-	1,693 1,959 1,517 1,722 1,850 1,500	7,427 5,262 1,763	591 1,895 1,453 2,311 2,660	9,511 2,750 9,643 8,509 11,268 10,411	. 2	1 21×8 	5,922 5 1 17 2,659 192 11,025	5,663 6,451 6,187 1,547 1 505 1,776	31,235, 21,35, 27,082, 18,233, 37,465, 21,602
	 	20 21 30 25 10 20	5,411 5,019 216 1,422 412	78 29 231 309 910 91	67,001 133 70,711 55,356 72,285 13,753	,	: :	3,212 708 2 3,213 3 503 3 503	58 63 13 13 1,372 278	674-58 (6,8-6) 76,763 65,910 79,733 17,616
Dayana 1910-11		001 1,308 973 491 756 522	2,190 5,661 2,896 1,671 2,255 1,800	2,729 1,578 3,810 3,497 5,176 4,218	17,113 5,420 15,158 20,217 18,612 8,190	, , , ,	. 2	21,3n2 25,976 12 297 14 20,380	8,163 3,115 1,675 5,218 4,100 2,008	53,118 41,128 36,435 31,431 57,279 16,748
Kaj withala 1910-11	4,623 2,202 3,773 4,702 1,689 2,019	111,609 137,179 145,967 131,806 107,131 128,270	4,5%2 6,813 6,507 4,818 6,003 3,999	4,011 232 923 6,815 8,788 6,652	13 17 28 77 11 31		27,128 21,540 31,545 25,150 18,048 27,925	19,020 23,558 26,425 5,500 9,516 34,967	10,719 21 035 36,067 43 570 53,564 12,526	211,134 91,774 91,036 921,036 921,134 21,134 21,134
Malertotla 1910-11 1911-12 1912-13 1913-14 1911-15	•••	8,238 11,299 8,713 16,191 9,351 11,505	433 1,022 762 4,185 013 1,541	3,577 1,659 2,006 761 9,110 982	26 13 130 142 142	 38 260 174 297 . 73	4,00n 8,765 8,466 1,561 1,304 5,001	7,613 10,026 10,188 13,002 9,250 25,000	50,518 47,579 44,662 29,372 40,720 37,371	71,191 55,696 71,714 66,596 76,182 82,007
Farniket 1910-1]	2	101 219 132,560 107,010 79,012 108,714 103,001	25.087 57,589 59,174 38,695 36,696 49,036	23,810 1,613 10,301 5,706 6,407 1 259	4,711 255 6,868 4,927 8,131 1 079		10,032 7,727 10,160 6,214 9,366 8,067	163,560 125,656 140,514 125,408 170,708 146,866	2,673 1,114 1,114 512 1,291	331,082 325,522 336,130 263,0 % 311,463 312,326
Strilo Hill States (a) 1910-11 1911-13 1912-1, 1913-11 1913-15 1915-16	15,908 11,456 18,208 18,450 20,181 20,316	81,038 81,633 80,711 72,685 88,066 81,413	25,139 26,361 21,829 31,597 26,236 23,028	.155 401 950 195 402	57 58 36 20 50 36	12,300 11,331 0,823 10,210 9,618 8,874	59,287 54,699 51,857 56,155 55,076 62,297	12,779 12,821 8,105 6,771 8,776 7,279	90,826 87,870 75,106 72,817 71,182 73,021	208,618 297,201 272,241 261,245 250,546 274,186
Kashmir 1010-11	397,613 391,539 591,874 301,917 110,202 409,016	379,682 425,678 316,136 398,833 425,963 336,023	105,817 104,765 102,054 118,083 118,684 100,602	11,499 6,098 11,222 7,095 1,850 5,050	7",061 68,050 68,300 87,102 81,680 87,720	11,025 12,593 5,351 2,700 7,421 8,214	523,965 161,326 455,163 456,825 184,153 174,766	18,769 21,650 9,918 11,556 8,766 7,029	203 008 , 12,269 201,139 255,061 245,217 212 446	1,750,270 1,68°,75° 1,778,755 1,772,702 1,78°,847 1,611,760
Fotal 1910-11	2,152,725 2,178,001 2,518,125 2,781,111	8,701,375 1,175,239 4,491,868 1,941,142 1,176,350 3,682,012	1,-35,111 980 528 833,525 937,718	1,241,65§ 3,035,10f 3,610,520 8,054,773 1,057,662 1,746,1g 1	2,475,413 1,254,185 2,430,011 2,580,527 2,090,788 2,512,015	2,345,271 2,261,831 2,391,291 2,240,167 2,302,060 2,262,532	1,181,5 62 178,8 15 1,062,0 19 1,058,907 1,061,075 1,120,870	3,663,105 1,111,151 3,524,419 2,791,236 3,925,470 2,979,765	3,677,135 2,801 819 3,48,628 2,986,627 3,896,477 3,162,806	02,768,155 24,459,047 22,714,997 25,768,831

		OIF	BFD9		_,	Cond	i-	Sugar		3	fiddre	9	
Linged	Sesamun (Trl or Jugili)	Rapo and mustard	Ground nut	Ofheri	Total	nont	B		Cotion	Sann	Other	s Total	STATE
12	13	14	15	10	17	18	, 10	20	31	22	23	21	25
	· 11	1,419 835 533 1,191	 	2,250 37: 30: 87: 20:	2 10 7 1,50 7 1,00	0 21 6 16 0 23 1 26 6 12	4 9 5	:	5 1 17 29 43 31	8 1 8 0 7 11 3 13			1911-12 1912-13 1913-14 1911-15
::	•	30 1,241 7 111 725	***	 12 6,3	16	1			: ::			4	
	37 1 8 . I	670 988 97 18 262	•	161 133 31 8	1,12 130	1 3 3 3 5 50 6 12			21 1 49 60 50	15		227 11 58 70 60	
341 428 114 113 4.13 321	168 22 982 327 107 01	130 283 109 22 163 250	** ** ** **	157 758 027 511 389 1,086	1,180	00) 5 50) 14: 26:	6,93 15,59 11,13 5,320	L 2 7 7 1 19.1	7,72 9 47 8 18 20,26 12,06 5,3 19	283 1 231 2 210	50 50 91 81	9,469 31,269 12,659	1910-11 1911-12
	22 16 39 13 11 26	2,101 2,687 2,020 2,020 1,700 2,249	 	***	2,125 2,703 2,064 683 1,810 2,265	205 69 108 202	7: 91 133 100	217		178 551 442 300		3,553 3,583 4,182 5,388 1,063 2,011	Male: \colored of 1910-11 1911-12 1912-18 1913-14 1911-17 1915-16
1	100 109 29 89 6	5,573 1,788 6 800 3,932 10,975 7,363	::	14 22 88 694 751	8,601 1 512 5,007 4,665 11,818 7,810	- 3 3 3 8 2	22 11 87	,	119 1,26) 1,103 1,501 3,524 187	163 193 456	::	681 1,417 1,596 3,957 4,025	Faridio 1910-11 1911-12 1912-13 1913-14 1913-16 1915-16 Sunda Hi
1 3 66 39 11 7	386 401 216 233 176 239	1,519 1,410 450 89 705 851		1,492 1,578. 115 2,100 1,561 1,376	3,89± 3,402 906 2,469 2,413 2,113	218 200 110 107 321 229	3,197 3,199 491 490 609	 7 9 3 6	1,646; 1,772 1,623 1,731 2,141 1,582	16 15 45 61	77 83 7 19 10	1,7.39 1,869 1,075 1,805 2,245 1,387	State, 1913-11 1911-12 1912-13 1913-14 1914-15 1916-10
3,851 1226 1947 1843 1483 1052	17,591 20,417 20,830	14,203 81,415 10,130 25,563 39,765 28,632		11,800 10,817 20,570 81,177 12,603 20,490	98,791 160,905 123,347 117,006 97,581 129,900	3,201 8,339 0,582 8,277 2,760 2,062	8,50 t 5,1:10 6,663 8,685 6,362 7,250	 ., 9 11	25,643 36,870 35,173 47,247 40,263 20,169	4,805 1,360 0,107 0,059 0,552 1,850	1,120 361 233 173 168 196	. 31,628 41,591 41,664 10,069 52,983 31,561	Rashmp 1910-11 1911-12 1912-13 1819-14 1914-15 1914-16
076 7 880 7 051 8	92,526 2 86,521 3 33,057 2 16,019 6	24,332 35,530	1,989 60 1,637 43 1,576 43	31,535 08,016 53,050 71,570	1,985,366 2,050,962 1,683,766 2,050,652	234,105 245,057 241,688 210,001 211,162 263,738	111,31,3 116,771 121,007 118,210 98,295 95,110	12,369 1 4,981 1 13,696 1	L,f. 19, 149, 1,550,430 1,172,609 1,787,407 1,710,319 1,016,018	61,619 21,669 10,048 39,720 11,646 31,634	10,081 21,302 21,051 21,057 46,107 27,152	1,847,181 1,806,072	Tital 1913-11 1011-12 1912-13 1018-14 1911-17 1915-16

No. 18-AREA (in acres) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH STATE-continued

	i	[]	77.5	1			Il tids Ah	h NAI CUTIC	4	•	
State	; ;	Indigo	Others	Otaman	Colles	Ten	Tobaco	Cinchians	Indian hemp	Other	'lota]
26	;	27	28	21)	30	31	83	3,1		35	36
1910-11 1911-11 1911-12 1912-13 1913-11 1915-16	, ;	:: ::	16. 71 81 21 79 1 to	: : : : : : : : : : : : : : : : : : : :	105,652 107,058 105,875 107,372 122,505		16,017 10,012 16,012 17, 13 11,5 16 11,120	141 141 141 141	6,7 1 15 131 26	26,7 "31,7 2, 91, 7,077, 4,4,5,5	120,019 121,501 123,775 124,701 111 925 127,961
T, InMath (1) 1910-11		· · · · · · · · · · · · · · · · · · ·	; ;					:	;	. :	10. 10 10 10
Ra . 150p (Re 1910-11 . 1911-19 1912-1 1913-14 . 1914-15 . 1915-16 .	• •			· ·			300 27 30 22 25	 		10 10 10	10 i 20 20 20 22 1.5
810,11 1911-12 1912-13 1913-14 1913-14	•			4	•		51 12 17 15 1 15				61 17 35 16 70
C - 1, 1910-11 1911-12 1912-17 1913-15 1915-16	.:		1	:	1 074 1,727 1 14 1 714 1 714		,		• • •	11	3058 2579 8 18 2528 2528 2528
### ##################################		1		-	10, 27 10, 27 10, 27 10, 27	1	} 	111111111111111111111111111111111111111	1.671 210 ;	1 (1-1) 1 (2-1) 2 (07) 1 (17) 4 (1)	15,112 12,121 14,041 14,562 7,1455 52,614
(2) (76) 1916-14 : 1912-13 1912-14 : 1913-15 : 1915-16 :		0 201 307 11 0 82		.3,112 17,150 15,457 12,15 12,15		: ·	7.7.2 (1.5.7 (1.5.7 7.13%	_	42 ; 11 ; 11 ; 11 ;	and to spinish spinish	11,551 15,415 15,757 15,751 20,630 1,549
Intervention 1910-11 1911-12 1912-13 1915-14 1915-16 1915-16	:	; ;;;	# 67.55	15 121 */2/4 1,210 1,075 1,15+	 		2, 31, 3 2, 11, 3 2, 12, 4 2, 4 2, 4 2, 4 2, 4 2, 4 2, 4 2, 4	•••	(n) 42 107 11 ·	15, 15, 15, 16,	17,577 11,575 1,075 1,170 1,724 1,18
## P# p# 1010 11	:.			6(0) 1 57; (16 0%			23.21 3,25, 27.24 1 23.5,20 25.505 [_			2,505 2,505 2,505 2,505 2,505

So esplan time error in fl. foot-n legisle, ty

Fodder	Fruits and	MISOELLAN	EOUS CROPS	'	Aton oropped	Net area	,
crops	vegetables including root crops	l'ood	Non-food	Total area cropped	more than once	cropped	State
37	38	80	40	41	42	13	14
30,755 43,398 41,093 28,257 52,878 41,262	170,938 175,189 149,335 156,436 170,827 190,150	47,345 67,697 71,580 75,687 93,471 95,057	80,102 09,022 67,778 61,014 50,100 81,879	6,442,428 6,285,819 6,531,178 6,252,113 6,437,638 6,618,401	. 251,315 283,361 215,159 105,660 103,386 250,081	6,188,113 6,017,455 6,319,019 6,056,463 6,211,802 6,868,367	Mysorc 1910-11 1911-12 1912-13 1918-14 1914-15 1915-16
	***	,, 		(a) \\ \begin{cases} 451,705 \\ 451,705 \\ 451,705 \\ 861,705 \\ 380,406 \\ 368,107 \\ 381,571 \end{cases}	1	451,795 451,795 451,795 380,496 368,197 331,571	Pudukkatta 1910-11 1011-12 1912-13 1918-14 1914-15 1916-16
	830 931 932 965 967 1,039	537 516 421 393 513 650	 1	100,232 101,574 110,332 110,038 171,530 111,379	713 340 788 399 565 618	108,519 101,234 109,594 109,639 110,065 110,761	Banganapoli 1910-11 1911-12 1912-18 1913-14 1914-15 1915-16
	106 - 120 88 114 126 130		 	11,461 11,230 11,597 11,581 11,581 11,681		11,230 11,597 11,681 11,639	Sandur 1910-11 1911-12 1912-13 1918-14 1918-16 1915-16
138 31,865 40,703 63,101 70,505 70,855	73,783 72,826 31,119 93,674 40,468 11,801	11,007 40,318 47,273 62,078 93,072 98,075	39 727 H0,075 36,640 30,388 55,852 58,861	538,636 533,022 (r)518,077 580,018 537,832 515,103	68,035 73,042 71,930 91,706 105,672 112,135	450,601 465,980 476,147 480,212 432,160 432,668	Cochin 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
15,075 19,189 5,289 6,106 5,708 47,548	204,792 305,907 265,475 280,018 270,869 255,619	182,408 329,258 817,122 292,056 811,685 421,151	53,721 26,355 15,872 18,166 27,383 100,936	(b)2,031,213 2,112,173 2,072,301 (d)2,010,323 (c)2,080,283 2,316,016	168,090 203,091 190,508 181,140 130,928 306,866	1,909,082 1,881,793 1,909,183 1,919,305	Travanco c 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
6,271 7,777 7,495. 7,375 8,088 9,460	18,221 14,138 14,863 13,546 17,109 21,467	119,740 92,265 98,580 87,566 112,894 - 119,818	20,546 16,026 15,545 16,222 15,626 14,083	1,446,182 1,280,381 4,494,798 4,153,424 4,569,424 4,618,702	313,919 317,002 829,311 246,769 307,411 221,655	3,003,370 4,165,482 3,906,665 4,262,018 4,307,157	Gwaltor 1910-11 1911-12 1912-13 1913-14 1914-15 1015-16
5,141 13,016 4,556 2,415 390 683	5,562 5,014 5,547 5,205 5,801 6,541	4,411 6,125 6,217 3,671 7,634 2,331	3,875 1,000 3,622 2,818 -1,901 3,1	1,010,814 1,867,510 1,979,901 2,002,617 2,058,960 2,090,010	73,207 39,816 60,996 47,833 68,162 62,243	1,837 607 1,818,194 1,909,905 1,955,314 1,995,798	Indore 1910-11 1911-12 1912-13 1913-14 1913-15 1915-16
208,028 231,188 338,105 273,871 269,435 288,186	1,564 3,559 8,423 1,471 179	5,213 1,863 3,653 18,728 230,617 164,310	96,568 50,230 - 11,851 16,759 22,919 28,993	1,375,142 1,444,538 1,663 625 1,664,808 1,686,873 1,625,629	28,117 28,091 29,388 17,602 28,582 10,265	1,416,417 1 1,634,237 1,647,206 1 1,608,201 1	Bhopal 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16

No. 18-AREA (10 acres) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH STATE-continued .

Mark Company of the C	D	rrs '	1	 ~		Drugs . Po	R . HCOTICE			-
State .	Indigo	Others	Opuun	Coller	Tex	Tolongo	Cinchona	Indian hemp	Officer	Tutel'
26	- 27	23	20	30	31	32	70	31	215	:16
Rajcei à 1910-11		 	1,045 1,296 1,200 193 276 172	 	 	117 108 102 118 121 117		 :	:::::	5,000 1,001 1,311 311 571
Nov.ingarh 1910-11	 	•,; • • ••• •••	8,090 1,881 89~ 295 281 11-3	1 131 1.11 1.11		11 60 10 10	1., 1- 1 1. 1.1	.; .; .; . ;	:	8,11.7 1,670, 9 (1) 20-4 169
### ##################################	 	•	:: :: :: ::	**	* * * * * * * * * * * * * * * * * * *	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	11 11 11	- - -	:	75 6 11 42 10 65
Noged 1910-11 1911-12 1012 12 1013-14 1011-15 1015-16	25076 100 00 100 100	44 601 70 10 102			•	 12.1 12.1 21.5 101		•		54 140 140 140
## ## ## ## ## ## ## ## ## ## ## ## ##	 	141 111 11 111	• !		**	1. The second se	•	-1 	:	676 676 675 675 675
Margar 1910 11		* · · · · · · · · · · · · · · · · · · ·			(. 21 70				91 41 (4) 12 13
.hapur 1010-11	1,0 cc pus pus 67.1 77.6 520	•	1,610 1,105 71.4 317 317 101		}	20-1 1-10 1-17 1-17 1-17	*** *** *** ***	in the second control of the second s	2 161 161 161	4,611) 1,911) 3,7 2 1,851 (2,745) 1, 23 (
Kusharsari. 1010-11 1011-12 1012-13 1013-14 1013-16 1015-16	1 73 50		15:15:15:15:15 15:15:15:15:15:15:15:15:15:15:15:15:15:1			15 15 20 10 5	:: :	22		31 31 40 10
1910-11	211 115 75 18 30 15.	Free earl on		: : :		1,1 -4 1,2 05 1,7 05 1,7 05 1,0 1 2,0 70 855			::	1,751 1,206 1,763 1,763 1,773 1,773 1,773

See explorations given in the foot-notes (page 34)

I'obler	I I mits and Vegotables	Micorna	Pous crois	- Total area	Arreiopjed	Not see	
ผญ	including rost-unipi	Fo.4	Non food	cropped	more then '	Nel crea	STATE
37	33	39	40	-11	42	13	41
	310 310 310 310 310 310	1,187 316 520 1,101 1,521 1,192	 140	207,717 207,780 217,982 217,702 226,213 230,408	11.196 13.706 15.752 10,670 12,732 0,120	193,521 191,074 202,180 207,032 213,491 221,488	1911-12 1912-13 1913-14 1914-15
•••	214 257 372 389 487 387	210 216 242 176 176 201	779 1,176 1,037 1,003 1,275 871	135,817 136,233 136,298 138,667 145,230 145,027	9,361 8,141 9,155 6,969 8,055 4,974	126,456 129,889 130,143 131,698 137,115 140,058	1911-12 1912-13 1918-14 1914-15
	61 70	211 1,363 6,201 8,187 10,389 12,558	32 172 2,827 2,690 3,032 1,891	220,087 163,810 236,735 216,757 213,771 253,022	9,605 2,556 8,868 7,073 8,180 16,091	219,802 181,263 227,867 233,184 285,614 237,931	Bar wan: 1910-11 1911-12 1912-18 1913-14 1914-16 1916-16
	:-	281 194 163 169 113 131	*** *** *** ***	161,366 153,689 187,584 91,651 147,507 140,896	7,007 10,647 7,208 2,470 7,582 11,227	144,361 143,999 130,876 69,081 129,925 129,169	Nagod 1010-11 1011-12 1012-13 1013-14 1914-15 1915-16
	32 65 69 360 101 277	307 261 286 55 73	28,074 1 12 41,7 15 16,283 97,547 18,769	514,612 32,066 553,986 317,306 "50,697 4431,680		514,012 32,066 558,986 310,806 950,597 431,680	Bikaner 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
16,901 10,031 10,038 56,109 19,400	91 417 245 301 136 209	766 718 806 773 867 859	31,807 3 35,407 197	\$55,290 313,385 825,196 (w) 786,799 951,539 476,717	5,026 9,009 5,588 1,465 6,402 103,885	850,264 310,832 810,613 702,844 915,145 874,413	Marwar 1910-11 1911-12 1912-18 1913-14 1914-15 1915-16
6, (97 7,163 6,855 10,7 19 8,55 (10,045	65.3 858 978 1,165 1,179 1,201	7,722 5,319 9,881 3,812 5,091 4,737	6,363 5,128 6 843 3,701 5,072 5,160	878,255 781,335 871,981 585,768 811,867 603,255	50,681 61,461 40,985 21,880 56,887 30,954	827,571 740,974 830,996 510,878 787,870 572,271	Jaipur 1910-11 1911-12 1912-18 1913-14 1914-15 1915-16
8 66 27 37	900 469 181 428 411 305	2,308 415 1,291 795 501	818 105 907 283 211	54,771 87,955 69,778 11,843 70,070 31,077	4,819 4,400 10,601 2,686 7,596 4,531	50,455 33,665 58,177 88,557 62,174 26,513	Kishangar. 1910-14 1911-12 1912-13 1913-14 1914-15 1915-16
57,831 16,807 11,778 51,782 17,086 12,277	2,250 1,084 2,272 2,219 2,391 2,288	9,400 9,876 9,531 8,693 8,201 11,001	1,175 1,070 852 595 492 529	1,082,926 590,980 908,314 820,065 1,119,223 859,401	158,169 180,808 108,014 68,271 215,662 66,633	760,091 865,270 772,794 873,061	Alwar 1910-11 1911-12 1912-13 1913-11 1911-15

Sec explanations given in the foot-rotes (page 54) .

(a) Includes an area of 20 acres for which details of clops have not been given

lable —continuca

No. 18-AREA (in acres) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH STATE-continued

	Dı	3.d				Davos .	LLD NARGOT	CB		
Statt F	Indigo	Other s	andiqO	Colleg	Ten	Tolineco	Cinchona	Indian homp	Others	Tetal
26	27	28	20	30	91	3.2	3.1	81	93	3R
Bkaratpur 1910-11	110 113 87 42 25 20	 117 65 91 90	:: • • • • • • • • • • • • • • • • • • •	 	:: :	1,143 2,012 1,154 47), 2,210 1,164	** ** ** ** ** ** ** ** ** ** **		: ::: :::	1,410 2,019 1,481 4,46 2,910 1,162
JLalawar 1910-11		 2	3,161 2,127 1,509 711 545	•		52 69 124 127 117 137		3	 	3 546 2,14, 7,126 673 1,052
1910-11 1911-12 1911-13 1912-13 1913-14 1911-15	224 725 710 74 727 769	15 16 1	6,719 6,80° 7 : 35 1,762 1,763 1,077	*** *** ***		275 275 275 275 276 276		*** *** ***	770 770 5-1 6-19	8, 103 7,111 1,115 2,254 1,441 6,777
Kotai. 1910-11 1911-12 1912-13 1912-14 1911-16 1916-16	1,415 1,113 5,16 516 571 571	12 187 62 62 64 64	1723 5,346 1297 2 111 1,272 5,29			1,413 1,244 2,734 516 7,34 7,34	,	•	: 5 14, 42 16 4,	19,173 9,605 15,474 9,459 1,679 6,071
Patiela 1910-11 1911-12 1912-13 1912-14 1911-15 1916-16	257 715 26 219 219	10) 10 , 163 10, 10, 10,	•			1 515 1,150 1,150 1,150 1,150 1,150 1,150 1,150	•			1,516 1,341 1,156 127 1,0 %
1910-11 1911-12 1912-13 1913-14 1911-15 1915-16	5 m	400		: :		547 8 - 2 110 123 412 - 217	-			347 372 415 112 112 217
Nataz 1910-11 1911-12 1912-13 1913-14 1911-16	19 19	·	71.4 21.		:	197 297 191 192 292 175	, i		•••	167 310 163 128 235 160
Balasaljur 1910-11	7,751 1,187 6,5 0) 1,178 6,222 2,0,0	472 1 21 7		of department of the state of t		1,5.16 : 1,7.11 ; 714 : 11) ; 116 ;	: !	9.46.	125 4 591 836	1,646 1,259 9,091 , 61) 1,197 2,095
Sitran- 1010-11 1011-12 1012-13 1913-14 1011-15	** ** ** **							::		

See explanations given in the foot-mates (page 94)

ſ		Fraits and	Miscellan	EOUS CHOPS			-	,
	Fodder crops	Vegetables including root-crops	Fool	Non-food	Total area cropped	Area er opped more than onse	Net are a cropped	STATE
	37	38	39	40	41	42	43	41,
	45,791 71,113 50,508 99,836 50,212 90,117	1,602 1,877 7,115 7,416 4,726 7,136	6,658 7,618 	865 693 	*950,792 831,048 891,267 627,341 987,088 742,063	209,720 141,158 131,282 32,721 199,185 67,500	741,072 089,895 759,985 594,617 788,798 684,568	Bhar atyur 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
,	22 6 17 26 14 7	 105 112 99 6	254 1 68 63 73	 	92,020 91,915 91,861 93,556 99,315 100,220	6,710 5,223 6,133 4,760 6,180 3,661	86,310 86,732 88,920 88,796 48,186 96,639	Thalama 1910-11 1911-12 1912-13 1913-14 1913-15 1915-16
	1,747 1,714 1,720 900 1,209 1,773	165 560 292 1941 805 816	1,265 1,074 1,140 1,300 1,781 2,096	29 7 8 52 21 454	410,082 422,096 360,135 355,786 415,010 425,019	14,307 21,320 10,350 15,874 20,653 19,116	896,075 398,676 843,779 339,913 894,357 406,503	Tonk 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
	21,011 35,466 38,148 39,615 43,945 45,304	4,315 4,310 4,783 4 291 4,575 4,307	15,677 4,211 3,563 3,481 3,737 2,767	4 3 3 19 2 2	969,136 961,650 1,029,005 990,060 1,127,217 1,121,092	39,504 28,850 29,704 22,841 88,866 22,803	939,636 932,800 989,241 967,210 1,093,382 1,101,289	Kotah 1910-11 1911-12 1912-13 1913-11 1914-15, - 1915-16
-	1973,768 259,795 440,595 992,802 165,872 298,120	2,227 2,608 2,419 2,905 2,761 2,893	494,692 382,613 366,950 261,134 517,661 292,621	77,703 16,670 93,335 97,839 127,144 81,017	3,074,437 2,096,570 2,989,501 2,620,329 3,851,478 2,622,643	310,274 416,751 343,729 227,896 570,829 353,613	2,728,183 2,274,816 2,645,772 2,392,493 2,771,649 2,269,380	Patiola 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
	18,106 28,095 .07,112 89,762 32,895 51,542	969 - 931 962 780 908 1,027	347 348 362 376 311 178	44,907 7,990 82,068 27,935 46,818 27,8:0	088,127 610,947 616,430 568,641 824,897 548,061	45,853 41,671 24,968 17,327 142,520 17,491	612,274 569,276 591,517 510,314 682,668 530,580	Jind 1910-11 1911-12 1912-13 1918-14 1914-15 1915-16
•	54,090 35,403 57,495 57,347 30,453 23,866	279 283 517 299 404 565	1,306 1,220 2,526 21,969 908 69,653	12 187 3,561 1,971 29,851 20,175	516,733 447,993 455,967 365,286 589,593 400,680	06,928 29,796 44,080 31,750 76,403 59,881	449,805 418,197 411,887 333,536 168,190 840,805	Nabha 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
1	24,182 42,170 13,595 01,385 18,700 11,316	1,619 1,028 1,130 1,072 1,161 1,101	1,189 7,288 24,453 18,793 10,046 21,722	3,108 13,004 16,986 55,465 26,133	956,689 901,108 893,981 1,273,121 1,293,032 915,461	 .: 310,772 31,564	' 056,089 801,105 803,981 1,002,852 1 261,468 9 15,461	Bahawalpur 1910-11 1911-12 1912-13 1913-11 1914-15 1916-10
					90,640 91,866 (a) 91,866 97,038 96,976 97,119		97,033 96,976	Sirmur 1910-11 1911-12 1912-13 1913-14 1911-15 1916-16

No 18-AREA (in acres) UNDER CROPS, AND SPECIFIC VEION OF CROPS, IN EACH STATE-concluded

	ואנו	5	, <u></u>			Dam v xv)) > 4F(0) 1C			
State	Indiao	Othera	Ophun	Colle	Yip	Toleron	Carchona	lnůma lærp	Other	Terni
211	27	 .!\	20	30)	31	72	1:3	31	55	3%
Kalsa 910-11 . 911-12 912-13 . 914-14 914-15 .	1		•••			21 57 75 26 27	·			- 21 27 27 27 43
/3/44dt 01(-1) 91(-1) 911-12 913-13 913-14 913-15		21212121 51	· · ·			3 (50 65 22 10		:. 		5.1 5.5 5.8 5.1
Folary P10-11 011-12 012-13 012-13 017-15 011-15		94 7 876 84 89	. · 		!	17 29 17 17		:	1 14	21 02 14 26 26 11
775,000 1 910-11 911-12 012-13 917-14 914-15 915-16	4.5°	 	· · · · · · · · · · · · · · · · · · ·		•••	2) 01 05 5 5				21 66 24 24
Kapert at. 1910-11 1911-13 1912-18 1913-14 1914-15 1914-15	10 '	•	: 4 21 24 24 24	•••	11 12 11	5,000 1, 17 1,177 1,025 2,77 2,63	4. A.			2,104 2,451 21,57 1,462 2,162 2,162
Notes (eVa 1011-12 1012-13 1012-13 1012-13 1013-15 1015-19		: '	10-110-1	·· · ·	, ,	201 21 152 157 157				276 275 169 82 159 140
Fundlet (40) 11		. .		••		, ,	· · · · · · · · · · · · · · · · · · ·	, ::	· · · · · · · · · · · · · · · · · · ·	, <u>:</u> 1
Steal v Hell State day [9] 0-11 [9] 1-12 [9] 2-13 [9] 3-14 [9] 3-16 [9] 3-16	 •	0 9 . 0 9 .	2, 6 2, 7, 1 2, 7, 1 2, 7, 1 2, 7, 1 2, 6, 1			551 561 513 513 513 514		91 97 29 51 97	867	3,048 4,0 3 1,480 4 (7) 1,931
3.7% n 1910-11 . 1911-12 . 1912-13 . 1913-14 . 1915-16 .	10 27	1 111 1 111 1 112 1 112 1 112	73" 3 : 7 0 : 0 1 : 7 1 : 7 1 : 1 : 1 1 : 1 : 1		1. 1. 1.	5,111 5,111 4,10 -> -> -57 -> -72 -> -207	; ;	1 1	1,076	1,019 5,179 5,851 1,755 2,123 4,161
1910-11 : 1911-12:	11,647 9 58 7,572 10,819 1,428 5,136	195	2121-0	10%,6,4 1,54,2,10 121,154 117,9,4 132,6,7 117,874	6,120° (3,60° (3,60°) (20°) (30°) (30°) (30°)	, 64,717 '16,44; 15.951	199 191 171	1,504 101 102 101	4,149 15"; 8755 5, 0)	. <u>27</u> 4,036

(a) con Lynnin h direct to Constant (p) on large 11

	Trails and	Miscryve	stons audi]			
Folder crops	100f-c10fig Lefterples	Ford	Non-food	Total -	Aten cropped more than once	Not sien	State
37	38	39	40	13	42	43	, 41
8,287 7,320 9,708 9,210 10,217 8,272	1,449 1,604 1,511 1,514 1,576 1,506	157 190 220 106 363 188	:	71511 61,510 72,042 52,903 77,415 (4) 61,141	3,366 0,013 10,357 11,316	. 71,146 55,606 61,725 52,963 66,829 61,491	1911-13 1912-18 1913-14- 1914-15 1915-16
2,670 3,616 2,531 3,431 3,261 2,139	31 .16 41 J.1 51 28	192 215 189 186 180 295	1,189 98 133 2,609 696 171	38,429 31,677 31,715 26,748 11,177 25,711	11 001 6,025 4,001 1,842 11,838 1,506	21,115 21,938 26,811 21,906 26,830 21,115	Pataints 1010-11 1011-12 1012-13 1013-14 1014-15 1015-16
35,513 10,300 5,311 16,985 1,618		3º,585 45,537 	30) 101 14,019 	133,858 90,779 90,858 (a) 91,888 (c) 100,611 (o) 60,957	19,833 	113,035 - 96,779 90,858 91,988 100,611 69,957	Loharu 1010-11 1011-12 1012-18 1913-14 1911-15 1016-16
4,188 2,965 1,973 187 4,453	0 0 0 16 15	1 134 619 81 62 137	960 200 10	51,408 46,082 11,269 33,666 57,030 21,412	20.65 4,130 3,330 21,616	52,963 42,852 37,938 32,666 36,32, 21,412	Duyane' 1910-11 1911-12 1912-13 1913-11 1914-15 1915-16 Kanuelhaja
39,131 39,195 51,040 49,792 66,050 95,596	753 618 693 754 222 363	13,861 8,971 12,933 8,612 3,010 9,230	3,237 1,467 1,313 22,102 11 204 16,056	200,313 288,750 364,443 341,096 313,496 295,664	31,815 83,865 147,213 109,145 60,709 19,131	258,128 201,885 217,230 234,951 252,787 246,533	1910-11 1911-12 1912-13 1913-14 1911-15 1915-16
16,721 11,422 17,587 17,503 18,383 12,611	252 200 11 12 13 14 1100	288 414 431 811 910 1,296		98,079 104,898 96,189 91,275 102,007 101,780	7,710 15,377 12,539 28,378 13,101 21,700	PO,360 89,420 83,650 62,807 67,603 70,081	1910-11 1911-12 1912-13 1912-14 1911-15 1915-16
36,903 25,917 47,776 46,975 58,456 32,665	93 129 143 110 117 129	1,312 , 1,438 1,570 1,910 1,002 1,306		375,732 358,751 391,227 320,661 616,019 351,811	23,470 28,676 33,481 26,469 18,572 16,096	365,062 331 678 361,243 293,685 368,817 338,715	Farullot 1910-{1 1911-19 1912-13 1913-14 1914-15 1916-16
2,773 2,100 2,636 1,070 2,931	187 281 358 212 362 302	1,871 2,210 5,643 6,671 5,897 5,615	85 87 158 116 161 221.	312,343 415,500 288,07 t 298,483 207,993 296,600	66,135 31,300 31,120 32,861 31,274 26,732	216,908 253,110 253,654 255,569 206,719 269,869	Simla Hill State 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
27,386 26,208 34,146 37,789 33,904 31,325	5,255 5,013 6,074 7,817 5,097	31,826 28,097 28,121 19,7,10 38,285 18,470	2,742 -1,658 2,055 2,503 2,875 (8,401	7,916,920 1,955,995 1,825,569 (%) 1,989,374 2,037,637 1,890,195	214,893 210,095 165,012 251,314 264,906 184,264	1,730,027 1,745,963 1,650,627 1,708,062 1,767,731 1,705,944	Musum: 1910-11 1911-12 1912-13 1913-74 1914-15 1915-16
995,765 1,055,879 1,265,910 1,568,980 1,870,015 1,218,553	584,174 602,060 504,537 694,188 534.662 558,030	1 082 101 913,057 1,021,581 902,352 1,466,988 1,361,748	191,678 272,829 396 010 386,089 559,012 506,162	\$2,300,008 30,019,940 32,513,471 30,615,806 34,676,301 51,370,298	2,277,018 2,187,308 2,116,268 1,888,110 2,711,325 2,061,395	30,232,050 27.862,632 30,397,203 28,757,717 81,934,976 29,505,903	2012/ 1930-11 1931-12 1912-13 1913-14 1914-15 1915-16

No. 19—AREA (in acres) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN MYSORE

					L'oun-	ORLINA				
Districi	Rice	Wheat	Eurley	Chalum of Janar (millet)	D there	l or	Maire	(Pulse)	Other f. nd- grains, meluding pulser	Total
1		3	1		(:	7	8	ŗ,	, 10	11
							1			
Hangolore 011-15	47.(0)			412 212	11 2	116/93 110.17	151	61,777 55,015	71,176 54,010	591,777 5 ⁹ 1,211
Kelar 1911-16 : 1915-16 :	. 25,11c		:	B:-	13 1 E 1	54 5574 5574		4 (1) 14 (1) 15		\$ 462 \$52 \$4 1,155
7811815 .	17,tw 63,50	2 2		50 514	# P,	112 62.5	and the state of t	1525 1077	5 152,500	743,117 512,19
Nyine 1911 lh - 1915-in -	1051	ئة و. **************** مس		* ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	****	211 610	477	2 0 1 11	177,25	3 1731,0~1 2 1,173,174
Hess) 1014-16 . 1016-19 .	. 105,5 103,1		25 L .	`	Maria .	V _{12.2}	1 [110] [20]	1 20	(%) 119.0 (%) 17.00) 20 Shaless) 21 Shaless)
Stores : 1911-15 : 1916-15 :	210	,1, 2 2 ,2 2 1 2	10 / 5 / 0 · ·		122-	. 17	035_ 1	·		516,701 623,417
Korta 1013-15 • 1015-16 •	. 5	2.117		1,0 G	5,713	21.	3111	11.0	316 25	7, 5 371 275, 561
} Chitalder 1014 15 1015-16		17,075	1,5 m	10-3 [00]	2 0 102	73,101 165,735	(1' ~11 * ~,5al	111	15. L 5. S	1936) 415 35 1936) 4443
, Tota 1914-16 191 5-1 6		698,561 570,127	1,1.55 2,701	1,11° 1,13°	F611 hu7.5(*)	20-7012 2		1.7	17 214 175 20 142 20	5,206 5,300, 5,206 5,130,

		Orlsu	EDS		Condi-	Sva.	AL,		Finkes		
Linse ed	Sosamuia (Til oi Jinjili)	Raps and mustard	Othora	Total	ments and bpices	Surar- tane	Others	Cotton	Others	Total	District
12	13	14	15	16	17	18	18	20	21	.23	, 78
 ,	4,127 8,788	- 1,821 140	18,600 19,853	23,457 23,781	.1,385 1,311	4,381 1,014		. ij	1,193 1,108	1,193 1,108	• Bangatore 1911-15 • • • • 1915-1•
`	1,103 ' 1,743	170 55	19,616 14,650	20,918 16,183	3,911 4 100	7,605 7,320	161	17 .11	47	01 31	Kotar 1911-15 1915-16
	1,90 k 4.756		 65,4n3 62,123	67,307 65,679	มี, <u>4</u> 05 4 785	1,740 1,961	•	8,313 8,108	808 760	3,020 4,065	Tumkur 1914-15 1915-16
40	32,344 39,269		50,800 8 5 ,625	83,160 71, ⁰ 31	11,909 13,582	3,621 3 11 k		3,130 3,151	679 505	3,808 1,019	Mysorc 1914-15 1915-16
·	6,949 6,660	711 711	42,624 31,113	50,095 10,371	36,951 35,637	6,101 3,879	741	1,073 1,189	914 911	1, 117 2,103	. Hatsan 1913-16 1915-16
309 1,206	4,971 1,109	117 205	4,507 7,126	150,01 212,61	5'727 5'A32	7,481 2,41,7		b,620 9 486	1,650 2,079	 11,279 11,615	Shimoya 1914-15 1915-16
	6,27 1 5,655	178	7,119 6,480	14,871 12,135	19,7CO 61,602	1,775 1,530	271 38	257 427	462 510	667 723	Kadu 191 1-15 1915-16
56 (141	15,794 23,881	41 n 152	69,345 68,301	74,56.3 93,723	15,190 15,765	1,021 201		93,919 57,281	5,310 13,359	อล'q 13 ′ ออ'5รก	Chitaldrug 1914-12 1915-13
155 `1,367	73,393 89,059	2,760 1,463	 266,775 249,647	# (3,385 # 11,556	- 120,868 112,367	31,217 32,287		110,398 102,809	10,279 19,117	120,677 122,266	Total 1974-15 1915-16

No. 19—AREA (in acres) UNDER CROPS, AND SPECIFICATION OF GROPS, IN EACH DISTRICT IN MYSORE—continued

		n	121 /			Dano	1844 47A A	·0710#		
Diatric	r	Indigo	Others	- Colle o	·Te i	Tobrero	Cinchions	Indian hemp	Othere	Total
24		25	20	27	23	29	30	31	52	35
Bangalo:	_]							
1914-16			74	·		518 500	4		236	36v 204
Kular										
1914-16 1915-16		::	₈₀		***	1,12 + 1,227	.:	}	(7) An	1,159 1,275
7411L#					} }			•		
1914-15 1915-16	• 4	·		8.1	i	1,5 °	4,11	3 3.	.	1,82., 2,521
Mysore					•				·	
1914-15 1916-16	• 1			63r 651		0,517 5,571] :.	4f1 1500	1200	1,941 7,337
Hasia	1		! !		i i					
1911 15 1915-16	•	:::		711, 90 31'490	; ::	2471	٠.	., ,	 1.1.1	40,455 211,617
Alexange			!		i !					•
1014-15 1915-16	•			181	1	हात इ.स	.,	,60 20)	' 154 ' 154	599 146 -
Kadur							} } }		,	11 AA11
1916-16 1916-16	:	:		87,214 74,521	10.4	409 481	4.	:.	: 217 2.41	87,250 70,680
Chilaldr	ug						1			
1914-15 1915-16	;	: " "		::		9,476 S (o)	***		(12	3,475 841,1
Tota	,									•
1914-16 1916-16			5D 110	125,508 107,505	300	11716	11	25	4,539 4,068	141 525 127,961

	Fruits and	Miscrllan	HOUS OROUS				
odder orops	Vegetables including root-erops	Food .	Non-food	Total area cropped	Area cropped more than oneo	Net area oropped	Distriot
34	35	36	37	39	39	40	11
						1	,
		1	- .				Bangalore
20,108 23,232	12,229 10,845	2,996 1,110	28,001 28,095	681,237 601,801	9,070 5	682,169 691,209	1914-15 1915-16
				4.		```	
. '							Kolar
3,270 4,017	4,825 5,267	2,773 2,331	8,716 8,016	515,668 529,843	171 804	515,192 528,949	1911-15 1915-16
	0,507	2,001	0,010	020,840		020,1.40	,
.							Tumlur
1,320 3,262	47,037 61,050	82,056 21,703	8,740 3,266	915,302 971,906	7,556 18,599	937,746 953,307	1914-15 1915-16
0,202	01,000	21,70,3	0,200	071,000	10,0.5	1	
							Mysore
18,682	37,629	0,761	14,963	1.511,337	159,737 180,920	1,951,600	1914-15 1915-16
11,156	34,289	10,230	16,840	1,550,975	180,520	1,370,055	1019-10
1	.						Harran
	29,733		235	660,203	6,823	653,880	1914-15
	82,019	3.240	` "' •	017,269	6,911	641,358	1915-16
				1		-	D2
	19,906	4,710	237	567,770	5,158	562,621	Shirtoga 1914-15
901	11,736	3,240	3,008	580,185	5,181	575,301	1915-16
				-		,	Kadur
1,730	17,548	689	850	- 453,151	3,079	419,172	A adur 1914-15
1,661	23,378	666	413	457,488	0,206	448.282	1916-16
						.	
7,168	.11,920	40,463	167	1,100,026	7,598	1,092,138	Chdaldzvg 1914-15
	18,500	50,588	23,241	1,189.131	20,815	1,159,816	1915-16
				• -			
						,	, Iotal
52,378 14,262	170,827 190,150	93,471 95,057	50,109 81,579	6,437,638 6,618,401	193,836 250,034	6,244,802 6,868,367	1914 15 1915-16
	j						

Table III—continued

No. 20-AREA (in scies; UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN GWALIOR

•	FOOD-QUAINS													
Distriot -	Rice	Whest	Barles	Chairer or	Carcha or bijm (inillet)	Region	Maire	Giam (pulse)	Other food grains, including	1 _				
1	2	3	4	6	, _G	7	8 ,	Đ	10	11				
Bhind			_			,								
1914 15 · · · 1915-16 · ·	3 9 1,6 3 5	()5,957 4.1,22 (61,500 28,075	17,980 87,198	29,315 98 474	· <u>:</u> :	37a 30	237,864 150,003	25,263 15,119	207,080 103,100				
Tomas ghar					-									
1914-15 1915-16	1,145 684	, 28,854 14,623	.1,016 50,961		123,218 131,637		273 370	186,658 169,401	17,811 55,650	492.626 193,776				
G ualior						÷ ,		-						
1014-15 1915-16	6 507 5 184	30 058	7,17.1 6,776	50,151 50,151	14,110 16,067		1,276 860	81 150 98,105	23,161 17,501	286,144 274,955				
Phsl <a< td=""><td>}</td><td></td><td></td><td>•</td><td></td><td>! !</td><td></td><td></td><td></td><td></td></a<>	}			•		! !								
1914 15 1915-14	1,116 1,115	282,140 284,140	215 215	19,049 19,059	87 85	•	7,09L 7,091	62,625 62,625	8,657 8,657	380,917 380,917				
Nas war	ſ		,						1					
1914-15 1915-16	8,061 7,858	81,090 77.979	19,400 19,501	143 667 160,015	5,225 8 114	••	21,938 20,163	59,430 19,504	20,117 21,074	352,109 383,665				
Sheopur					0.4	•		,	•					
1911-15 . 1015-16	131 117	16,740 47,953	2,879 2,107	61,111 75,058	35,919 28,080	••	2,063 1,800	17,514 15,169	2,555 2,555	159,265 153,012				
Tsagar h		I					}							
1914 15 1915-16 .	1,716 1,716	157,500 157,303	1,819 1,987	152,409 208,224	594 105		25,019 24,422	- 51,719 - 51,954	12,666 12,853	426,202 461,610				
Lyjain	} ;					•	`			}				
1914-15 . 1915-16 .	903 ' 581	134 665 1 15,875	611 156	116,679 226,902	3 564 10,032		12,940 12,940	31,067 23,203	31,056 37,893	353,689 457,611				
Shajazur					Ì									
1914-15 1915-16	3,129 2 041	78,001 61,195	2,203 1,000	437,735 209,970	ו 18 חניד. ב		21,46P 23,700	23,795 17,811	42,407 46,169	384,975 423,039				
Mundero														
1914-15	158	20,026 32,926	3,122 5,013]] {,±00 175,571	411 1,115	~	22 075 31,106	19,519 30,223	9 507 13,292	190,240 290,036				
Am)her t					7				-	•				
1014-15 . 1915-16 ·	2,950 3,157	21 ::77 25,746	10 11	23,877 28,523	7,391 7,190	-:•	23,510 25,377	11,0%5	7,930 8,716	96,548 115,473				
Total			•	(1					
1911-16	26,511 24,794	181,018 118,510	119,702 74,252	1,060 902 1 411,654	255 360 305,025	:.	132,260 148,392	772,125	238,676 270,379	3,614,445, 3,587,129				

A ofe-I he steas under mixed cities are distinguished and entired under the respective crops of which they are composed

		OIFSL	ads.						-			
Tansoed	Sesamum (Til or jinjili)	Rape and mustard	Groundnut	Others	Total	Condiments and spices	Sugarenne	Cotton	Sann	Others	Totel	тогатег
12	,18	14	15	16	17	18	19	30	21	22	23	24
				,			,					Bhind
1,183	785 2,400	9,701 294	. "1	, 3,127	4,496 7,070		. 116	6,000	1,556	211 38	6,253 42,628	1914-15 1915-16
	13,089	1151			14,267		, O OMB	55.010	ı.	-00	00.161	Tomarghar
"4 5	8,891	1,174 131	• 24 -	4,469	13,593		2.279 1,746	22,613 11,498	511	- 538 1	23,151 12,040	1915-16
_	20,544	2,495	90		20,057		308	10,844	·	491	J1,395	Gualsor 1914-15
1,689	17,832	***	29 17	5	19,540	:.	1,249	6,813	357	,,,	7,170	1715-16
	16,441	6,097	81	**	22,621		274	2,126		404	2,580	Bhilea 1914-15
. •• •	16,441	6,097	83	,	22,621	,,,	274	2,125	thi	٠	2,580	1915-16
3,816	68,012 67,036	12,435 861	81 146	1,065	81,431 72,927	234 447	358 830	3,442 3,266	347	587 5	3,96° 8,631	Narwar 1914-15 1915-16
	•						•					Sheopur
 ა,ნს7	36,480 18,034	11,675	9 27	601	49,164 24,219	<u></u>	230 801	3,689 2,278	198	325 	1,014 2,476	1914-15 1915-16
									•			Isagar h
5,281	27,595 10,849	24,378 6,588	48 98	i,641	52,011 83,408	. ".	268 231	1,987 1,405	387	410	2,407 1,792	1914-15 1915-18
	0.101	42.085			55,085		007	105 201		1,391	1	<i>Djja</i> in 1914-15
13,696	9,191 6,005	15,877 110	. 326	4,5]?	24,056		897 359	105,381 51,793	853	8 1001	106,722 52,654	1915-16
	10,516	2,651	199		13,695		1,162	130,584	,	2,958	342,512	Shujapre 1911-15 -
1,416	13,883	318	777	173	16,592	ï	1,052	103,166	2,112	1	106,279	1915-16
10,336	ี	29,720 10	, 1,398	231	89,277 28,055		'733 627	05,739 30,036	1,201	1,217 114	06,956 31,364	Mandesor 1914-15 1915-16
10,000	11,000	20	, 1,010		2	·		-	1,207		61,000	Amphera
3,103	10,857 10,140	2,791	059 707	. 326	I 1,337 14,336	÷	117 158	27,024 16,976	1,052	1,275	29,199 18,048	1914-15 1915-16
	1100 600	140 870	1 400		374 304		# OBO	and once		0.636	900 - 0-	Total
40,350	229,977 191,651	142,079 14,487	1,108 3,602	16,174	374,364 272,017	i	7,032 7,130	889,207 271,393	8,507	691	309,137 28),631	1914-15 ' 1915-16

thee explanation given in the foot-note (page 51)

AREA UNDER CROPS (GWALIOR)

Table III—continued

No. 20-AREA (in acres) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN GWALIOR—continued

		DALE				DRUG	ON LND	N APCOT		<u></u>		
District	Indigo		Officers	Opiuin .	Тоби	300	Induen l	iemb	01	bers	Fotal	
	26	-	27	28	2	., '	90			al	, 35	
25				•						+	• ,	
<i>Bl</i> s-d [4] [-15 - 1915-16 -				2		1,303 1,415	:		<u> </u>		1,804	
Towarghar		72 26	`	•		1,037 1,076		·,		•	1,937 1,976	
Gealsor		5 3	•••		- ' 698 501		1			•••	698 591	
1914-15 1915-16 • Bhilsa		. \	•			707 707		••		,	707 707	
Narwai		7 7	•			1,065 586		. 2	1		1,061	
1914-15 . 1915-16 . Sheapur 1914-15 .		7				37 14	90				350	
1015-16 Isaget h		••				7: 4:	23 77	.:			722 177	
Ujjain 1911 15915-16 .	-				905	1,1 1, ⁰	19		35 18		2,059 1,055	
Shajayu, 1914-15 - 1915-16 -							174 138	•••			174 438	
Mandeson 1911-15 1915 16	\	2		L	1,329 237		42 122		3		11 271 863	
Ampher 1914-15 1916-16	a .				-		5 2					
<i>Totα</i> <u>1</u> 91 4 15 1915-16	2	-	106 82		12,136 237		8,147 6,591		37 21		20 62 6,84	

	Fruits and	Misorplani	OUB ODORS			•	
odder erole	Vegetables including root-crops	' Food	Non-food	Toinl ures cropped	Area cropped more than once	Net area cropped	District
23	84	35	36	87	; 38	30	40
					•		•
401	1,844		000	500,000	50 500	,	Bhind
350	1,619	1,381 16,212	809 187	523,988 532,976	50,738 39,141	461.250 500,585	1914-16 1915-16
							Torsarghar
3,304 3,317	1,136 1,469	1,159 2,709	027 JG5	510,852 520,147	65,206 45,331	475,556 474,013	1914-15 1915-16
					•		
1,061	2,673	6,431	517	* 318,214	20,024	298,220	Greatrer 1914-15
913	2,477	3,132	7.62	810,912	12,401	298,538	1915-16
							Bhilsa
1,231 1,29‡	596 586	435 435	207 207	109,570 400,670	5,920 5,920	403,650 403,660	1914-15 1915-16
	1						Narvar
301	1,381	87,198	1,602	529,180	13,290	195,881	1914-16
119	1,167	83,405	1,186	616,682	37,612	500,020	1915-16
						′	Sheoper
. 371 452	1124 277	2,121 1,181	851 490	215,728 182,973	9,559 3,3 1 4	206,164 170,639	1914-15 1916-16
							Isaqueri
125	053	7,653	100	400,511	20,897 {	461,111	1914-15
150	1,286	8,019	281	507,119	20,188	480,981	1915-76
.							Vijat a
1,772	1,805 3,913	1,145 884	3,032 486	525,273 542,874	10,725 7.176	514,614 585,648	1914-16 1915-16
							Skazapur
208	5,175	419	1,142	553,852	30,588	523,264	1914-15
461	6,751	331	621	55 1,564 	11,720	5 12,844	1015-16
							Manacter
610	1,23J 2,321	353 461	2,863 6,096	314 ,50 3 35 5,8 59	23,180 31,183	200,61 f 921,675	1914-15 1915-16
			j	•	1		Amjhera
45 36	592	4,190	8,891	149,128	9,076	199,759	1914-15
	011	3,952	2,45.3	165,017	14,078	140,974	1912-1 0
							Total
8,460 8,085	17,109 21,467	112,894 119,818	15,626 11,083	1,500,424 4,618,702	307.411 221,545	4,262,013 4,397,157	1914-15 1915-10

. AREA UNDER CROPS (INDORE)

Table III—continued

No 21-AREA (in acres) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN INDORE

					1		Food-6	BAIL	t B				,		
District	Rice	Wheat	Barley	Cho	lum or awar ullet)	ba	bu or jra llet)	C	ngi rr rua	Ms	nize -	Gram (pulse)	Other food- grains, including pulses		ial
1	2	3	4	.	ទ		6		7		8	Ω	10]	1
1	, ,											1			,
Indore 914-15 • 915-16	2,190 2,168	105,821 211,415	5: 1:	5	118,719 123,141		1,412 8,467			1:	9,429 2,536	24,487 25,591	6,178	3 3	58,291 59,810
<i>Mahidpur</i> 1914-15 . 1915-16 •	219 203	88,95 28,27	7 5 , 63	39 15	1 (1,715 181,191		, 8,850 11,609		1,618 	1	5,359 6,603	16,155 14,570	3,457 4,961		212,238 3 4 7,91
Rampura 1914-15 . 1915-16 .	3 12 9 5 5	37,50 20,50	55 4.0 3,3	89	372'40 188'85:	200	337 759		• :	1	21,521 26,709	20,05 22,83	7 2,58 0 2,73	32	946,909 308,740 ,
Nimar (North an South) 1914-15 1915-16	7,08 9,51	1 84,1 4 42,3	31 31	5 7	196,87 221,97	71	86,36 109,89	1	ō,11 '''	7	26,318 32,257	23,2	76 86,9 64 101,1		450,485 645,614 -
Nimawar 1911-15 - 1915-16 -		O1 G1, G0,	.142	12 12	13,7 63,7	22	9; 1,30	36 08	i,1	04	3,92 3,68	9,2	772 1. 372 -	437 796	120,25 196,85
2'otai 1914-15 1915-16	. 10,	163 36 36 38	8.20° 8.729	5,611 1,038		,343 ,138	02,6 132,1	268 124	6, 1,	735 108	05,57 81,8		717 100 218 118	,551 ,210	1,397,11 1,628,1

•		Condi-	Sva	YK		Fı) PRES					
Linecod	Segnmum (Til or jinjili)	Rapo and mustord	Others	Total	nienis nud spices	Sugar- cane	Others	Cofton	Saun	Others	Total	District
12	13	14	15	16	17	18	19	20	21	22	53	21
14,056 15,895	7.193 6,205	219 272	1,d91 1,801	24,098 23,188	2,684 2,124	763 865	326 -2	39.238 13,705	2,578 1,120		41,81G 14,525	<i>Indors</i> 1914-15 1915-16
2,176 2,372	3,078 4,798	40 77	861 216	6,578 7,693	1,157 1,902	851 231	12	67,117 32,034	1,199 809	 	68,316 39,502	<i>Mažidpur</i> 1914-16 1916-10
2,411 3,225	20,614 11,686	11	410 614	23,475 15,400	891 891	531 Jat	•	67,491 18,745	1,955 777	2	55,946 19,521	Rampui a 1911-15 1916-16
2,189 1,372	41,807 67,652	1 13		19, 100 72,689	1, (91 2,28k	50 175	7	27n,819 180,940	2,61G 1,996	G 20	277,871 182,970	Nimar (North ar South) 1914-15 1915-16
- 2,601 2,137	20,080 25,278	 	825 1,020	30,114 28,435	315 316	20 15		51,128 38,631	812 408	17 9	52,267 38,088	Nimawar 1914-16 1915-11;
25,728 25,728	108,208 115,889	331 368	6,760	131,7a1 148,210	- 5,968 9,301	1,377 1,613	358 3	581'812 180'859	1,909 8,4d0	31 33	199,106	9 atul 1914-15 1916-16

AREA UNDER CROPS

Table III—continued

No 21.—AREA (in acres) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN INDORE—continued

No 21.—AREA			,		מר	RTOS AND 3	TARCOTICS			
DIFTRIOT	Indigo	Others	Opium	Coffee	Ten	Tobuco	Cinchona	Indian hemp	Others	Total
26	26	27	28	29	80	31	33	33	31	
	-	-								\ . \
Indo:c 014-15 . 015-16						1,42	3 .		16	
Мавідриг 1914-16 . • 1915-16 . •		\	. \ ".	. \ :-	·	1,5	536 · · · · · · · · · · · · · · · · · · ·			1,536 1,270
Rampura 1914-16 1915-16	-		28 l 29	.166 892		:	167 85	:. \	. /	1,32: 97:
Nunar (Nort South) 1914-15 1915-16	3 and		:	:::	::	-::	79 7-1		34 77	1
Nima 1914-15 1915-16	war	:	· /	,			118		-	
1914-15 1915-16	'ota'		, 21 5	8 1,165 8 592		::	9,923 2,667		34 77	- 16 5

	Fruits and	Miscellan.	POUS CROFS	Toinl area	Asos oronnod	Not area	District
oddor otops	Vogotables including root crops	Food ·	Non-food	crobbed	Aics cropped more than once	cropped ,	District
36	37	38	30	40	. 41	43	43
-							ı
Ì	,						
							Indore
' 15 28	2,552 2,022	728 2,005	156 166	431,476 437,115	11,365 12,286	420,111 424,830	1914-15 1913-16
'				,			
	' '	,					
-							Mahidpur
178 233	863 1,420	. 946	. 8	392,203 291,160	6,270 3,777	285,032 290,383	1914-15 1915-16
						•	
							_
118 215	1,092 985	5,260 203	1,111	339,136 348,639	20,903 12,963	335,686 318,144	Rampura 1914-15 1915-16
213	000	2(13		1120,022	12,000	1110,000	1010 10
				,			
-							Nemar (North South)
73 15	1,097 1,339	388 119	3,486 19	702,408 805,420	23,356 31,254	769,112 774,166	1914-15 1915-16
							,
					ī		
6	267	312	13	203.678	1.170	202.499	Nimawar 1914-15
147	775	7		203,678 205,595	1,170 1,968	202,499 203,627	1915-16
					,		,
000	5,801	7 004		9 050 050	63,162	3 00 <i>5 8</i> 00	. Total
633 300	(6,541	7,634 2,834	4,801 301	2,058,960 2,090,919	62,248	1,995,798 2,028,671	1915-16

Table III -continued

62

No 22.—AREA (in acres) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BIKANER

,	l		·	Poon-er	BAINS				<u> </u>	Oli serda	
DISTRICT	Wheat	Barley	Cholum or jawai (millet)	Camba or bajia (millet)	Maire	Gram (pulse)	Other of food-grains, including pulses	Total	Sesumum (Til or jinjili)	Ofliera (a)	Total
1	2	3	4	6	6	7 ′	8	D	10	11	12
		,	,		ı		,				-
Bıkarer											
914-15 ' -	2		7	11,184			29,117	86,290	- 22		23
915-16		1 16		2,405			4,113	12,833		396	779 6
										,	
Suratgarh											
914-15	24,111	35,837	43,901	249,160	22	51,003	101,313	538,425	24,538	10,901	74,739
916-16	1,991	ē7,858	2,420	23.141		19,778	25,063	130,551	2,080	73,453	75,533
				9.11			i				
Rent	ļ Į										•
914-16	4/10	1,961	4,066	99,181		31,667	43,700	171,876	332	7,216	1,578
916-16 . , ,	90	8,307	3,882	30,42 3	2	49,183	20,126	160,313	616	20,731	21,317
Sujangark						-			-		
1914-15		3	03	18,305			11,092	29,410	. 3	1	4
1915-16	1	63		15,103		,,	G,283				
							-			-	
Total											
1914-15	24,525	67,781	48,927	380,613	23	75,762	178,221	776,051	25,195	51,148	76.343

(c) Includes " l'ape and Mustard"

Norn—Sintistics of Jager villages are not included, vide footnote (d) on page 10

	Drug NARCO	B AND	Finits and	MIGOTLLAN	FOUS CRUP	1	a)		1_
Cotton •	Opaum	Tobacco	Vegetables : including root crops	Food(a)	Non-food(b)	Total ares eropped	Area ' oropped none than once	Niel area Cropped	District
13	1.1	15	16	.17	18	19	ลบ 	21	22
		,						•	·
1									
						,			
	-			•					Belance
***		\ \	T58	18	3,630	10,197		10,197	1914-15
***			131	63	1.613	15,056	•••	15,056	1915-16
Ť	•		,				-		
				٠					
					1				Suratgo: 4
26		ı.	5 <u>2</u> 7	38 7	63,538 3,176	676,118 208,575		676,188 208,575	1014-16 1016-16
***		1	1		3,170	205,670	•••	203,870	1.710-10
	'	•			,				
									Reni
	'		1410		20,558	100 000		200,262	1011-15
69 5		47 19	112 71	7	12,839	200,262 181,600	***	181,600	1915-16
o									
									'
			•						
				,		ı			Suja uyash
		,	a.		4 276	24 6000		04.000	
144	. "	1 5	สบ 78	•••	4,536 1,814	31,020 23,410	,'**	3 1,020 23,449	1914-15 1915-16
••• , `	""			111	-	5.,,125			1010-10
-		j l				1			
							V		
-					, ,			}	
									Total
Ω5	٠	48	401	. 03	07,506	950,597	••	850,387,	1914-15
5	'	25	277 .	76	18,772	481,680		431,680	1915-16

(a) Including condiments and spices
(b) Including sann fibre

AREA UNDER CROPS . (MARWAR)

Table III—continued

No. 23.—AREA (m acres) UNDER CROPS. AND SPECIFICATION OF CROPS, IN EACH DISTRICT,
IN MARWAR

	<u> </u>				1°00D-0	nains					ļ	O	LBFED8	i }
District	T he	eat B.	ules	holum or listar milict)	Cumbn or legra (millet)	Ragi or mains	Mazz	G (P	iom ulse)	Other food grains, including pulses	Potal	Seea- inura (Til or jinjili)	Other	Total
1		<u>-</u> -	3	4	. 5	6	7		8	9	10	11	12	13
Bals and Desurs	2.00	n5 5	.196 .007	3,011	7,212 990	48 11	3,61 2,00	5	17 20	,901 1,590	26,012 8,839	8,769 110	529 188	9,208 228
015-16 • • • • • • • • • • • • • • • • • • •	4,0	91 7	,017 ,200	8,850 10,033	12,684 0,691	360 211		.e	120 21	8,350 1,679	12,008 28,081	2,200 707	21 7	2,221 801
)15-16 • Dulwana)14-15 • •		76 72	822 462	2,013 530	31,690 30,988		::			19,636 1,658	55,752 36,700			•
)15-16 • • Jaswanipera p11-15 • •	2,0 2,0	18	1 9	6 .326	25 331 10,985	110		22		5,160 166	32,062 13,617	5,819 58	107 ?1	5,926 119
915-16	1,2		352 428	18 105	13,779 6,090			13	51 124	12,459 2,116	28,013 9,691	4,658	14 27	4,672 27
915-16 • <i>Jailai an</i> 914-15 • •	1,9	123	2,813	5,509 7,560	9,102 5,520	8: 20			1,953 170	420 606	26,169 16,590	3,140 119	24 6	3,163 125
	2,3	390	1,800	16,611 4,199	61,572 56,372			1	100	20,116 2,100	101,325 64,958	2,190 338		2,42°) 333
915-16 Mallans 914-15			,,94	•	3,50S 1,623	1:	1:		. ,	2,750 317	6,148 1,975	371) 15	:	379 15
015-16 Narole 1914-15	1	10	501	4	7,493 5,950		1		 53	4,878 1,578		6	83	25 8
915-16 <i>Heria</i> (9) 1-15		033	3,678	42,453	37,301 21,951			752 PC	კ,გივ 193	13,661 6,21.		16,215 730	:	15,216 720
1015-16 Nagore 1914 15		152	3,017 75	20,000 61,487	81,168 69,913			9	3 (n 655	33,179		16,1,13 5,901	19	16,138 5,920
1915-16 Nana 914-15		115 98	251 626	15,012	1,110		1 5	1 4		2,520 3,178	1,389 1,167		20	20
915-16 Pachbhadia 914-15	1	93 ,211	663 45	2,807	4,435				. 3	1,12	9,986 1,509	159		138
015-16 Pali 011-15	. 2	747 2,007 1,012	52 680 610	158 8,463 1,547	6,731 4,097	. .		165 66	130 223	25 27			37	5,511 1.
915 16 • Parbalsar		213 114	1,798 1,361	1,726 1,150	12,201 11,217		6	±87 201	770 •	, 8,15 1,51		115 6		11
1915-16 <i>Phalod</i> : 1914-15 -		171 11		131 372	14,59 18,0o			:	٠	23,11 3.	3 J8,612 18,787			16 10
1915-16 - Sanchore 1914-15		696 874	52 35	61 220				·ı	٠	1,08	28,270 14 2,340	1,105		1,10
1915-16 . 5hco 1914-15 -		223		3:	11,29			•••			11,19 1,65		,	11
1915-16 • Sherga: h 1914-15 • 1915-10 •		•••		.::	97 2,70	72 68	:	.:		9,7	10,71 2,76	2 8 .	- ::	
Siwana 1914-15 1915-16	-	887 529	51	34		14 20	\cdot	••		6,8 5,2	57 9,95 76 6,36	9 8 7 51	В	ļ
Sojat 1914-15 , •		6,732	8,224	12,78	59 13,5 13 4.7		101	1,05 11	91 4 12		271 c9,66	4,05 S 5	2 2	1
1915-16 • Total 1911-15 • 1915-16 •		1,595 29,622 15,245	2,196 26,949 18,078	170,6	73 380.6	88	717	6,40 3,11	2 S.03	180,		70,70 81 8,25	9 73	

Condi-			1				LANFOUS ROPS	T	Area	-	
ments und spices	cano gagai-	Cotton	Тобассо	Podder crops	Fruits and Vegetables including root crops	Food	Non-food	Total area cropped	eropped more than once	Net area aropped	District
14	15	16	17	18	10	20	21	2.3	23	21	25
1.32 71	::	2.092 503	9	1,232 149] - 65	61 61	`:.	39,967 10,377	3.019 2,09a	35,218 4,26,4	1915-1a
233 137		1,259 306	-:	1,006 2,189	1 18	21 21		46,840 12,100	209	10,631 32,361	Bikira 1911-15 1915-16
	::	•••		6,508 1,382		11 10		88,092 88,092		02,271 38,092	Pulnare 1914-15 1915-16 Januaripi is
31 22	.:-	172 71	12	6, 131 331		15 23		4 1,8 10	30	14,819 14,113	1911-15 1915-16 Jatore
57 37	-::	195 5	20	5,651 123		21 59	. 5	38,852 9,950	10) 63	38.700 9,910	1911-15 1915-10 Jantaron
218 160	,	970 261	4	1 19 25 L		56 64	••	.0,729 17,158	356 70	30,373 17,388	1011-15 1915-16
20 16	:::	154 10	:	6,254 976	471 208	217 176	٠	11.6851 66,670	G 1	118,815 54,572	Jadapur 1914-15 1915-16
		• •	•	195 29		•••		6,86 <u>2</u> 1,919	:	6,862 1,939	Jollan, 1913-15 1915-16 Marole
	:::		·	195 74	"::	3 9	••	19,500 8,014	<u></u>	13,505 8,014	1911-15 1915-10
13 38	28 16	1,068 197	:::	6,937 3,616	**:	74 11	•	69,21 1 126,650	780 025	50 540 50 540	Merta 1915-15 1915-16
13 21	·:.	•••	:::	7,267 2,447	:::	. 11 . 71	41. 	200,037 200,037	100,000	200,072 39,051	Nagere 191 f-15 1 ^a 15-16
5 4	::	1	:::	25	:::	13 11	***	J 13.) 1,205	4	4,120 4,201	News 1911-15 1915-16
s	::	. 17	:	5 19 37	:	.37 8 t	.:	10,529 1,580		10,729 1,540	Pachbhadra 1911 15 1915-16
11	:::	101 7	2	1,029 35	:.	52 1	٠.	25,116 7, 968	168 GG	35,278 7,903	7'a7 ₁ 1914-35 1916-16
17 63		92 382	1	83 681		4 166		26,195 18,928	257 201	26,201 18,664	Parhetsur 1911-15 1915-10
1	:	2	·	4,318 627		16 21	<i>;</i>	13,111 19,555	::]	‡3,117 19,598	Phalode 1914-15 1915-19
	::-	158 • •	 	309 6(619)	::	s	••	36,181 2,532	. 1	36,181 2,561	Sanchore 1014-15 1915-16
		•••	•••	វរា	.::	;; ;;	- 	12,050 1,063		12,080 1,662	Sheo 101 (-15 1015-10
::		10 	:: ,,.	. 467	::			11,579 2,764	·	11,670 2,768	Sheryar h 101 t-16 1916-16
4 3	:	529 		895 44	:	8 12		11,822 6,110	.:	11.822 6,110	Sicana 1914-15 1915-16
194 82	:.	1,821 100	:	1,022 630	3 8	137	102	46,291 12,618	1,062	45.232 12,171	Soja/ 1614-15 1915-16
950 656	24 16	8,827 1,614 .	. 45	66,109 13,400	43A 250	857 850	107	. 951 639 176,717	0, (02 103,335	#15 187 373, (12	25te, 1913-15 1915-15

AREA UNDER CROPS (JAIPUR)

Table III—continued

No 34-AREA (in acres) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN JAIPUR

						Food-6	BAINE				·	
})19 TB 1C T	Rior	When	it 13.	arles	Cholum or Javar (millet)	Cninbii or Bajra (millet)	Ragi or maina	Vaire	(h.	ram dso)	Other food-grains, including pulses	Tutal
1	2	3		4	5	6	7	8		0	10	11
Jaipur 1911-15 1915-16		2,1		.a,050 1,40^	6,060 5,050	13,600 13,600	129 63	3,1± 2,10	00	6,500 1,100	5,260 3,000	66,268 48,612
Amber 1914-15 · · 1915-10 · ·		7,7 3,5	781 203	5,100 4,611	1,650 2,802	6,960 7, 615	ភន 61	1,1	11 75	, 2,000 1,272	9,013 7,607	20,286 28,533
Samhhar 1911-15 1915-16	. :	G, G,	.085 .500	15,975 11,749	13,093 3,065	10,115 2 735	97 10	7	72	1,733 2,665	5,415 2,401	56,168 29,875
3falpusa 1914-15 . 1915-10 .	. 3	5 16 0 7	.30S ,000	13,915 18,500	16,365 10,600	8,300 1,000	100	0,0 7,3	078 500	11,692 1,863	1,100 2,050	109,723 45,672
Toranati 1914-15 · 1915-16 ·			2,071 2,100	7,276 6,975	350 315			1,	510 000	2,377 500	26, 175 20,054	55 543 42,380
Nindaun 1911-15 • 1915-16	. :		4,632 2,910	10.479 8,196	10,09 7 19	11,62 31,25	6 .		319 503	15,011 300		96,136 67,491
Dausa 1914-15 1915-16			1,740 4,011	13,81 11,80	3,85 2,08	n 13,51		20 2 10 2	,001 ,212	1,579 16		60,562 5 67,293
Madhopur 1914-15 1915-16		128 3	7,774 2,201	17,19 12,97	8 52,35 7 55,01		211	គ្នក	1,566 1,674	27,93 1,24	11,50	
Kotkasım 1914-lü 1915-l6			.1,693 1,070			41 15,0 16 19,0			:	6,0	79 6: 17 2,0	2 80 89 6 26,11
Gangapur 1914-15 1915-16 .		519 13	11,023 5,558	20,9 8 10,4					3,03 ¹¹ 2,795	8,0 2,8	18,4 76 0,6	97,33 76 58,72
<i>Total</i> 1911-15 • 1915-16 •		713	61,90 35,78)S 107,	781 117,			379 213	17,820 17,821	56,8 11,4	11 5.7 197 93,1	18 730,61 23 515,97

1 6	Ort	ar'hDe			; Suc)ÅR	
Innaced	Se-amum (Til or jinjili)	Others	Total	Conduments and spices	Sugarerne	Others	Оњтріст
12	13	14	15	16	17	18	10
	•						.Taipur
50	247 140	:	295 140	1.375 2,160	3		1914-16 1915-16
							'Amber
50·	110 117	25 14	185 131	06 64	, . 30	•. ,	1914-15 1915-16
							Sambhus
'	1,610 545	23. 75	1, 0 63 620	79 37	2	•••	191 1-15 1915-16
				į			Malpura
ชาร 50	7,511 9,7,30	ઉત	7,900 2,780	3'020 5'57£	108 84	***	1915-16 ,
	_		_				Torasents
***	3	•••	2	36 19	7 G	•••	1014-16 1915-16
							Hinduun
:.	1,069 742	16.1 12	1,811 761	2,349 1,871	78 75	***	101 t-16 1915-16
							Dansa
•••	33 42	20 10	5.3 52	839 1,300	49 23	10 5	1014-15 1915-16
							Madhopur
1,133 105	2,653 3,683	\$00 1110	6,806 8,168	1,503 1,324	490 478	***	1911-15 1915-10
							Kotlann
		1,469 261	1,692 251	<i>64</i> 99	:::	•••	1014-15 1915-16
						•	Garyasir
50 , 09	1,113 686	63	1,275 605	1,280 1,496	, 176 , 126	***	1611-16 1915-16
	1						
1,027 175	15,980 ,	2,210	20,117	0,587	1070	10	Zofn/ 1914-15
175	5,567	765	8,497	0,303	689	٠ 5	1915-16

AREA UNDER CROPS '

Table III—continued

No. 24.—AREA (in acres) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN JAIPUR--continued

		FIREF			Drs	. B	- 1		DRO	GS AN	D NARCO		<u>-</u>
District	Cotto	Other	s T	otal	Indigo	Otho	ard	Opı		Tob	rcco '	Others	Total
20	21	22	- -	23	24	2:		9	6		27	28	29
Ja:pn:	5,0 4,3	00	17	5,017 4,300	10 8		.:		, 5 3		420 250		423 253
Amber 1911-15	4,5	18 25	70 02	4,988 2,617				:	•		210 140	. 11	212 151
Sambhar 1914-15 1915-16	2,	695 946	23 16	2,718 3,000	4		**	1	•••		75 77	:	75 77
Malpura 1914-15 . • 1915-16 .	127	472 200	40 19	12,612 7,219	1 1	5 2	. .		27 S	0	361 190		633 270
Torawati 1914-15 1915-16		480 400	G 6	48 10	6 6		***			3	, p3 120	••	95 123
<i>H</i> indaun 1914-15 .	: 1	0,961 2,977	···· 5	6,90 12,85	31 . 32 -					32	156 93		189
Dausn 1914-15 1915-16 .	:	8,709 8,739	65 19	S,8 S,7	04 68 .		•		••		176 135	:	12
Madhopur 1911-15 1915-16 .		4,358 4,191	22: 0	6 4.1 1 4.5	581 205	750 500				65 13	. 05 23	2	2
Ketlasim 1914-15 . • 1915-16 . •	. -	447 51		5 2	453 53		••			,	}	0 7	1
Gangapu 1914-15 1915-16		3,451 1,432	7 4	91 4	4,242 1,987	••	:			105 4	1	59 69	
<i>Total</i> 1914-15		49,581 44,700	1.	213 5 677 4	0 821 5,377	779 520				479 101	2,5	278	3 11

	`	Mischlean	LOUB GROPS				
Fodder crops	Figure and Vegetables including root crops	Fond	Non-food	Total arca cropped	Area cropped more than once	Net area 's cropped	District
30	31	32	93	- 31	35	дü	. 37
			1	`			Jaspur
450 1,300	;; ,	372 305	800 800	. 71,030 57 , 888	3,050 1,400	71,880 50,498	1914-15 1915-16
0.4		,		-			Amber
360 681	, ² ,	310 951	755' 1.076	30,426 34,220	3.019 1,847	99,377 93,882	1914-15 1915-16
145	16	77	128	61,871	12,618	48,553	Sambhar 1914-15
,261	16	€0	186	34,137	6,558	27,579	1915-16
235	61	3,318	600	197,320	5,000	132,311	<i>Malpura</i> 191 4- 15
1,182	46	2,500	50	62,015	2,100	59,915	1915-16
890		2	760 370	57,261 43,806	3,167	54,777	Torawatt 1914-15
600	, ,	1		30,600	1,061	42,815	1916-16
2,717	210	21	, G1	110,561	8,08G	103,525	Hindrun 1914-15
2,184	370	100	48	หอ,ั๋901	5,741	80,160	1915-16
	040	,,,,	****	74.610			Dausa
2,010 1,690	849 766	310 265	599 632	74,312 70,915	2,175 2,166	72,137 68,480	1014-15 1915-16
							Madhopur
100	. 5	, 31 69	, 75 7	151,850 120,308	8,954 5,459	143,496 114,755	1914-15 1016-16
							Kotkasını
1,606 1,608		38 18	630 1,612	34,786 29,775	7,525 1,969	27,261 27,816	1914-15 1915-16
						,	Gangapur
54.1 44.5	25 1	143 575	424 190	106,047 64,251	4,494 2,409	101,558 61,843	1914-15 1915-16
				, ,	-		Total
8,55 1 10,015	1,179	5,091 4,797	5,0 7 2 5,100	814,867 603,256	56,997 30,981	787.670 572,271	1914-15 1915-16

REA UNDER CROPS (TONK)

Table III—continued

No. 25,—AREA (in acte-) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT

							CODE	BAIN5				1			011	BEEDS			,			
eiPiCT	Rice	- 17	berr	Barley (Ohn or 1	. 10	วินุกากับ			Other food- grung nuclud ing pulses	'lot		Lin- seed); tard -	Ground nut	- Otac		Total	and epices	8: -t- fva	1.
1	2	<u> </u>	3	4	 	5	6	7	8	9	10	<u> </u>	11	13	13	14	15	<u>-</u>	16		15	_
Sir ony 4-15 5-16			8,607 0,675		• 1	30,591 60,290		6 6,51 5 5,65	15,21 17,97	8 3		1,207 5 1 46		6,78	58 4,54 36 3,68	12		27	15,20 1 12,52	20'	9.5	
² khabı a 4-15 5-16		52 88	20 07 21,84	Θ 40 \$ 30	03	25,00 25,01	6	21 4,0	98 6,1 133 7,8		130 208	5 1,79 58,86	7 2,0 7 1,0		- 237, 1,2 062,	40	41	•	4,5	_	.15 78	10 10
P:1 awa 14-15 15-16		209 213	4,3 3,9	76 7 10 2,8	79U 5 1 6	26,8 27,9	1.1 65	35 3, 93 5,	481 2, 465 2.	503 841	627 916	39,21 44,0	01 15	568 1 516 1	,7 37 ,011	* l	113	п	2,		162 113	56 6
Vimbahe 14-15 15-16	era .		7, 5, 3,		408 471	12,7 20,0	76	3 7 11 5	,310 4 ,008 6	1,850 3,136	598 990	36,6 43,6	389 3 067 4		3,120 3,19)	83 89			1 10	5 12 667	,535 818	3
<i>Al•ga</i> 14-15 15-16				,178 ,359	913 561	10, 8	,682 ,386	153 176	455 335	31G 1,062	13 53		881 988	310	3,155 1,611	4 1	11 31			3,490 1,870	173 185	
To: \4-10 5-10	5		7 22	8,141 4,599	6,27 6,20	6 3 31 2	0,718 0,369	4,089 3,503	1,701 2,190	9,862 7,086	1,654 1,437		5,450 4,401	328 254	4,539 2,267	32 20		•	20	4,919 2,56 1	1,203 1,121	
4-1 5-1			321 398	109,604 122,801	12,0 13,5)37: 1 286' 1	37,523 61,691	1,316 3,823	21,569 23,638	83,438 41,910	3,05 3 <u>,</u> 94	38	35,056 51,880	8,298 8,174	97,768 19,528	5,920 3,938	168 67		202	42,154 81,914	3,10 3,61	1

	1	Fibres		Dy	rrs	1) 5	CKA POT	NABCOTI	cs	ı		MISC	LLA- CRUPS		1		
	Cotton	Saun	Total	lndigo	Other -	Оринта	Tohneso	Others	Total	Fødder araps	Fruits and Vegota- bles in- cluding root or ops	Food	Non- Lood	Total arca cropped	Area eroppid more than once	Net aren oropped) District
	10	20	21	22	23	24	25	26	27	28	20	80	81	32	33	34	35
	3.722 1,761	227 179	2,049			13	10		32		267	n87 ·		150,667	4,843	145,835 168,922	Sirony 1914-15 1915-16
rs*	1,761	179	1,910			, 22	2,431	,	2,153		257	817	•••	163,173	1,251	168,922	Chhalra
	525 121	115 216	610 337]: 	584 1,209	21 128		008 1,497	- 55	158 83	116 187		61,058 68,793	3 5 45 2,619	57,523 61,27 4	2014-15 1915-16 Pirawa
	7,703 7,012	219 40	9,951 7,051	:		495 9 10	36 47	32	631 1,019		23 29	418 901		52,850 6 1 ,786	3,498 3,911	19,358 51,825	1911-1: 1915-16
•	11,427 6,761	408 731	11,925 6,145	::		27.3 1,815	17	2	287 1,431	GO2 1,017	5 17	25 41	(w) 337	62,696 64,877	7,080 6,935	66,830 67,112	Nunbakes 1911-15 1915-16
)05 154	3 3	167	ïo	-	 	42 7		42 7	3] [01	81 18	 14		20,810 18,330	476 321	27,101 18,097	Aligark 1914-15 1916 15
•	3,662 1,641	6	3,062 1,517	127 149	1 4	<u>4</u> 1	137 31	5	141 37	510 507	208 111	205 136	ila	60,968 61,610	1,262 3,478	65,691 69,031	Tonl 1911-15 1915-16
•	27,7 14 16,850	1,09) 1,178	28,536 17,628	127 168	1 1	1,369 4,077	272 2,661	39	1,611 0,777	1 200 1,773	805 816	1,751 2,006	31 400	415,010 125,010	20,653 10,116	394,367 405,503	Total 1914-15 1915-16

AREA UNDER CROPS (BHARATPUR, KOTAH)

Table III -continued

No. 26.—AREA (in acres) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN BHARATPUR

					Food-gr	11742					0.	rrens			g. 30	
INTRICT	Rice	Wheat	Barley	(miliei)	Cumbu or bajra (millet)	Maize	Gram (pulsa)	Other food- grains incliding pulses	Total	Linared	Scan- ingui (Til o- jirjiii)	Rape and mustard	Others	To [†] al		Sugar-
3	2	9	-1	5	. 6	5	5	9	10	13	12	J3 .	14	15	16	17
haratpur 14-15 15-16	, 11 7	12,215 21,287 ,	18,611 44,121	19,470 16,193			109,109 14,504				3.841 2,866	15,820 3,747	1.714 (a) 28	20,550 6,612	3,7 <u>12</u> 7,131	
Dig 11-15 . 16-16 .	81 56		95,183 35,015	72,702 67,018	93,557 11 : 134	460 499	121,148 17,828	23,095 16,884	868,361 250,270	::	3,170 3,224	33,8a0 19,632	7, 2	32,007 22,946	767 762	
Total ! 1-15 15-16 .	73 63		81,796 80,469		215,507 228,564	1,411 1,491	230,552 3 <i>2,</i> 83 <i>2</i>	57,019 76,862	800,588 505,897		6,514 6,088	11,650 23,360	1,721 30	52,897 29,498	1,509 7,913	175 291,

¥

o. 27—AREA (in acies) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN KOTAH

				Fo	AILED-UO	В		•		,	0	ilselds			Condi-		
HETEICT	Rice	, Wheat	Barley	Cholum or hawar (millet)	Cumbu or hajra (miliet)	Маге	Ginm (pulso)	Other food- grains including pulses	Total	Lineccd	Seri- mum (Til or jinjih)	llape and mustard	Others	Total	inents and spices	Sag ir-	1.
1	2	3	4	5	G	7	8	9	10	11	12	13	14	15	16	17	
Kotuk 14-15 . 15-16	1,680 1,170		11,566 10,192	319,502 382,888		82,305 88,055	141,479 165,921	19,307 19,201	865,725 892,150		76,938 53,025		206 37	99,501 77,139	. 3,021 .1,790	713 672	
Kotres 11-15 15-16	184					2,585 3,044	11,558 13,274	1,645 1,686	68,158 71,372	+1,901 1,926			16 3	7 981 6,171	142 383	- 57 70	
fotal 1-15 5-16	1,81- 1,26	4 319,79 1 296,76	1 15,731 1 17,007	315,062 413,160		31,593 41,099			921,183 903,522	25,661 26,003	81,905 57,267	· .:.	222 40	107,768 83,31 ⁿ	3,266 5,173		

1	finnus		Ds	FO	Dn	tigs and	NARCOI			Pruits and Vege-	N ISO	TLLA- CROYB	Total	Area cropped		
Cotton	Sann	Others	Indigo	Othera	Opium	Tobacco	Othern		croba Rogqer	includ- includ- incl incl incl incl	Food	Non- food	aren cropped	more tlinn once	Vet uren cropped	District
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	1 &
				,					1		ı		•		-	Bharatpur
25,280 10 607	907 601	•	18 53	91 96	::	1,511 870		1,614 836	21,593 41,354	3,63°C 5,306			515,007 388,672 '			101 1-15 1915-16
						`				•						n. Dia
45,210 19,050	1 174 696		5 2	•		640 326		4,91, 82%	28,619 44,763	1.043 1,740			172,976 353,191		382,096 827,139	1014 15 1016-16
																· Total
70,526 38,637		."	20 25	91 90	:::	2,210 1,162		2,210 1,162	50,215 20,117	1,726 7,136			987,989 742,063		758,795 654,568	191 1-16 1915-16

	Finkl	· · · · · · · · · · · · · · · · · · ·	D	114	I)7	004 END	Nalcot	104	Pette	Fruits nnd Veg tables	2101.2 711.4	hita- trop-	Total	Area	Net area	
Cotton	Saul	Others	Indigo	Olbera	ատքզՕ	Tobreco	Uthers	Toful	crops	includ- fog rent erops	Ford.	Non-	aropped area	mon than once	ctoblant	District
18	10	20	21	22	21	21	25	26	27	28	20	81	31	33	3.3	31
26,936 9,201	2,587 2,027	3	316 491	50 36	8,955 4,03)	0,223 08 s	с а)	6,151 6,821	60,600 41,019		3, 161 2,653	12 72	1,013,748 1,010,82c		1,012,391 1,019,712	
2,151 736	207 762		28 40	3	317 395	128 55		495 4 50	3,255 3,356	1 334 310	276 201	;;	58,199 58,206	2,509 1,699		Auters 1014-15 1014-16
29,080 9,037	2,701 2,189		374 531	51 30	4,272 6,429	2,401 730	G 3		49,045 45,304	4,575 4,207	a,737 2,747	9.31	1,127,2 ft 1,121,0,2	55'803, 33'202,	L,004,052 L,101,358	Point 1914/15 1915-16

AREA UNDER CROPS (KASHMIR)

Table III—continued

No. 28.—AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT

			———————		Food-G	RAINS		· · · · · · · · · · · · · · · · · · ·		
District	Rico	Wheat	Buloy	Cholum or Jawai (inilich)	Cumbu or bajra (millet)	Ragi or marun	Maizo	Gram (pulse)	Other oed-grains, including pulses	Total
1	2	3	4	5	G	7	. 8	9	10	11
Jammu 1914-15 1916-16	30,433 31,105	08,774 76,631	28,965 12,536	2,046 - 3,783	29,081 30,115	ე <u>ე</u> 635	10,668 23,304	3,456 248	72,538 50,273	276,948 228,846
Mirpore 1914-15 1915-16	1,146 1,169	131,550 9c,517	7,563 3,283	1,237 1,336	47,316 18,033	::	49,884 50,758	4,771 5,617	89,156 28,695	2×5,621 235,930
,Ja•rota 1914-15 1916-10	.10,711 35,738	42,992 20,014	7,853 6,696	580 711	7,911 8,391	64	21,888	411 471	22,859 19,786	N 11,307 117,225
Udhampur Tal 1-15	19,197 18,754	*26,153 26,710	25,235 24,323	. 1	7 12	, 22:	56,519 52,778	72 613	99,595 94,957	167,291 167,74_
Reasi 1911-15 . • 1915-16	16,424 16,837	42,521 45,368	5,012 3,699	85 120	3 325 867	7	72,043 71,864	. 457 137		151,24 153,97
`G1lg1t 1914-15 1915-16	. 278 . 122	5,211 5,345	1,813 1,523	3	,		2,09 2,19	38	3,312 3,460	12,9° 12,6°
Southern Kashmir 1914-15 1915-16	170,15	2 25,975 26,481	2,61 6,00	5 .	3	2 2,5	00 21 78,00 60,73		5 15,447 6 12,896	299.78 279.99
Northern Kashma 1914-15 1915-16	r . 121,49 121,31	0 21,92, 3 25,80	3 6,69 5 11,1:	38 92		4,4 5,8	116,0 29 110,8	27 00	12,11	7 290,9
Musofarabad 1914-15 . 1915-16 .	9,75	21 6,67 6,66	8 3.0 1,5	91		:	76,8 76,8	41 21	7,2,3 - 4,71	103,5
Ladalk [0]4-15 [9]5-10 .	. :	15,1: 16,9	87 29,5 09 29,5	905 372 .				17	18,48 19,21	63 3 6 6 4,9
Total 1914-15 . 1)15-16 , .	. 410, 409,	202 425,9 016 386,0	063 118, 123 100,	634 4, 633 5,	930 84, 930 87,	639 720 8	121 484, 211 174,	162 8.7 765 7.0	766 215,2)23 212,1	17 1,759 16 1,611,

		· · · · · · · · · · · · · · · · · · ·	OILBED	8		Cond.	Sug	AB -	·	ומנינ	IES	_	
	Linsced	Sesamum (Til or Junjuk)	Kape und mustard	Others	Total	abicca cud monts	Sugarcano	Others	Catton	ตเเกล	Othors	Total	Distlice
	12	13	14	15	10	17	18	19	20	21	22	23	24
	080 801	2,91A 5,736	593 183	1,966 2,131	6,33 ł 9,131	080 086	6,50 <u>2</u> 1,753	***	n 213 6,238	2,581 2,103	30 53	12,227 8,396	Jammu 1911-15 1915-16
١,	490 234	1,437 2,519	7, 990 8,201	` 17 20	9,917 11,014	213 213	283 103	FF	17,319 10,777	1,562 1,262	88 17	19,011 12,106	Alir jura 1914-15 1915-16
	401 3h2	1,665 2,514	3,014 823	815 1,066	5.១\ភ 6,716	330 276	1 487 1,697	>1 344	3,5 t3 8,493	J,141 83 }	17 53	1,701 1,368	Javrola 1914-15 1915-16
	57 57	7,261 1,568	3,215 2,619	1	- 1,490 4,285	146 225	567 625 '		1,535 1,110	471 319	n 8	2,136 1,767	Udhampur 1011-15 1915-16
•	5) 58 58	1,895 1,850	2,516 3,396	- ន ន	1,789 1,391	326 326	808 060	13	3 579 2,491	• 829 845	21 41	9,9.4 <u>2</u> 2,780	Reast 1914-15 1915-16
٠		7		 	7	•		. 2	10 57	***	1	10 53	Gilgit 1914-16 1915-16
	6,135 13,391	3,081 1,337	12,057 4,583	0,504 17,792	31 980 40,105	960 820	 	• •	6,639 2,931	1		6,639 2,935	Souther n Kashmye 1913-15 1915-16
<u>.</u>	16,061 20,959	7,670 8,089	8,732 -8,730	7,760 72	82,763 54,310	212 265	 !		3,717 2,123	::		3,717 2,123	Northern Kashmi 1914-15 1915-16
	54 207	107	401 173	. 01	653 393	۶ 12	15 12	*** ** *	1 276 63	23. 3		2575 (10	Afn-affa) aked 1914`) 5 1915-19
	***	:::	608 618	· ::	ชกั่ 618	6		::	••		***	 , *	IndaX 4 1014-15 1015-16
4	21,193 45,052	20,830 26,786	39,755 26,042	28,110 12,508	97,591 129,080	2,76) 2,762	9,34 <u>2</u> 7,250	13	40,263 20,160	6,652 4,886	169 100	42,083 31,581	76ta/ 1914-16 1918-16

Table III—concluded

No 28 -AREA (IN ACRES) UNDER CROPS, AND SPECIFICATION OF CROPS, IN EACH DISTRICT IN KASHMIR-con'inucd

	D:	LL8 ,				Dancs v	ND NABCOT	I CB	,	
District	Indigo	Others	Optum	Coffee	Tra	Tobacco	Cinchona	Indian hemp	Others	Total
25	26	27	28	20	80	31	32	33	34	35
Jammu							:	 !		
1914-15 1915-16	1 4	2 1	:		1	- 939 682		:	14 41	95 <u>4</u> 723
Alsrpore										
1911-15 · · · · · · · · · · · · · · · · · · ·	3 3	112 220		••		30G 336	:.		8 2	101 338
		•								
Javota 1914-15 1915-16	,	. 1		***	2 2	, 372 295	.:		4 33	376 820
1915-16	, 4	*	•	•••	_	3.0				
Udhampur 1914-15 1915-16			495 401			308 201		121	115 141	00x 743
1915-16		27	401	••	•••	201		***	141	743
Reass		•				200	-		101	393
1914-15 1916-16		***	•••	•	13	289 254	73	4	44	388
Gilgit			,		,					
191 (-15 1915-16	:	•••			:. :.	2 3		:::	:::	2 8
Southern Kashmır		ı								
1914-15 . 1915-16 .		•		٠,		668 1,043	: .		705 84	1,973 1,077
Northern Kashmir										
1914-15 . 1915-16			·:-			213 256			106 108	948 362
		.,				_		•		,
Mu=offarabad 1914-15 . ´ 1915-16			,	-		,			.,	1 2
1915-16		•				2				·
Ladal h. 1914-15						164				164 205
1914-15 1915-36 .		<u></u>		· -	! -	164 205			·	200
Total		11.	405	'. ! •		n 201			,1,056	4,025
1014-15 . 1916-16	10	11 <u>4</u> 249	485 401	[] :	3 15	9,381 3,267	73	4	,1,056 404	4.164

1	<u>-,</u>		MIRCELLA	NEOUS CROPS	· · · · · · · · · · · · · · · · · · ·	1	1	
	Fodder crops	Fruits an Vegetable including root crops	d ,	Non-food	, Total area eropped	Atea cropped more than once	Not area or oppo	d Distrior
	36	87	38	39	40	41	42	43
	0,008 10,360	1,916 2,209	967 807	' 68 98	. 315,653 265,011	97,094 72,313	217,659 193,669	Jamma 1914-15 1916-16
	2.8 14 2,298 -	116 390	8,517 113	5 20	327,250 262,171	80,272 46,977	23 7 ,078 215,194	Mn pore 1914-15 1915-16
	740 518	348 370	242 195	734 , 776	159,261 180,805	38,251 16,586	191,010 114,219	Jasrola ' 1914-15 1915-16
1	7 3	353 415	- 75 . 67	. 2	176,274 166,111	21,72g 31,460	151,546 134,651	Udhampur 1914-25 1915-16
	28 79	286 98 ,	208 143	341 16	161,819 162,856	·	161,819 162,850	Reast 1914-16 1915-16
٠.	1,219 983	110 019	185 343		14,515 14,500	1,916 3,311	13 300	Gilgit 1914-15 1916-16
,	173 115	1,148 1,233	11,670 12,146	1,722 2,496	354,220	365 384	353 864 340,649	Southern Kashinr 1914-15 1915-16
:	793 1,378	53 6,761	12,083 2,139	:	335,453 358,326	16 5'8ae	332,457 358,310	Northern Koshmis 1914-15 1915-16
	1,210 991	26 176	230	4.	100,006	3,159 4	102,817	Muzaffa, abad 1914-15 1915-16
17 17	7,757 7,606	762 820	4,199 4,199		87,177 80,833	11,026 13,174	75,251 1 73,659 1	Ladul 1 914-16 915-16
93 31	,804 ,325	5,097 13,080	. 38,286 . 18,470	2,575 3,401	2,037,697 1,890,198	269,906 .181,254	1,767,781 1 1,705,944 1	Trial 014-15 915-16

IVE-STOCK (ALL STATES)

Table IV, No 20 -LIVE-STOCK, PLOUGHS, AND CARTS IN EACH STATE

	Z	o 20 —I	IVE-S'	OCK,	PLC	UGIIS	, AND	CAL	KTS	11/	EAC					-		
DIVE	Bulls and bollacks	· Cows	Bose — —	Cow	rc,dr	pung toek re- and uffalo dvcs]	Sheep	 Gm 		llorses and ponic	1	Mules and donkeys		 - - - - -	Plon	gh•	Cuts	
			4	Б	-	6	7	[8	9	-	10	- -	11	1	2	13	~ . ,
1	, n	3			-			-			M	alca Dou	key		<u> </u>	·		_
Mysore 917 11 911-13 912-18 91 3-14 91 4 15	1,631,871 1,631,871 1,631,871 1,631,871 1,631,871	1,581,941 1,581,341 1,581,341 1,581,341 1 561 311	89,510 89,510 89,510 89,510 89,510	474,78	1, 0 1, 0 1, 0 1,	238,363 238,368 239,368 2 18,365 238,368 236,394	2,738,199 2,738,199 2,738,199 2,738,199 2,738,199 3,081,117	1,76 1,76 1,76 1,70	52,036 52,036 52,036	20,0 20,0 20,0 20,0	17 17 17 17	59,075 59,079 5",078 59,074 59,078 51,899		53 53 53 53 53 69	. 83 82 82	9,071 9,071 9,071 9,071 9,071 3,660	237,9 237,9 237,9 237,9	37 37 37 37
916-16 Sanganapalle	1,683,239	1,610,751	1	1	1		19,	กร2			92	687 656			9	,025 ,019	1,9 2,3	195 113
916-11 911-12 912-13 912-14 914-15	7,132 6,731 6,765 6,262 6,019	2,119 1,038 1,008 1,622 2,060	1,001 (31 161 500	7,10 7,12 6,64 6,11	0 0	· ·	16, 19	150 ,000 ,819 ,599 ,581			81 85 80 92 88	709 692 516 639		•	300	3,122 3,011 2,910 2,861	2,1 1,1	.87 142 103 147
916-16 Cochin [910-11 [911-12	6,034 57,835 53,397	1,866 47,438 50,155	32,565 32,80	8,3 0,18	80	1 1,061 23,617 21,155	22,100 4,583 23,48	B /	11,29; 30,140 10,66	G .	202 407 561	12 98 100	122 64		4	16,413 15,761 18,311	3,	121 349 738
1912-13 1912-13 1913-14 1914-36	54,700 53,105 54,712	19,347 50,66	20,98 31,30	2 8,1 5 9,1	16	23,597 25,210 26,137	25,85 2,87 3,26	ժ 5	7,43 29,40 20,41	G	369 591 441	8	278 13 213		1	16,031 50,031 45,419	J,	776 960 230
1915-16 Gwalioi	53,626	50,500					233,91	2 5	561,53		871	25,97	2	2,01 2,10	18 3	29,930 49,510		121 927
1910-11 1911-12 1913-13 1913-14	736,189 774,163 883,23, 927,10	871,20 872,95 901,80	7 17,59 4 10,43 4 21.63	7 370,2 1 361,9 1 386,0	95 39	961,953 1,179,761 1,118,111 1,139,431 1,121,101	223,80 217,70 216,57 202,93	13 6	541,06 531.15 510,70 533,10	60 63 60 67 55 60	917 ,918 ,230 ,212	32,25 82 21 49,62 33 15 33,15	7 3 0	2,07 2,10 2,10 2,10	71) 5 13) 3 66; 4	61,901 81,57 172 10 172,10	1 93 1 87 8 94	,695 ,088 ,159 ,169
1914-15 1915-10	903,167 903,167					1,124,101	A	_ i	534,10 2020:	1	,291 ·	6,93		2,5	53 [†] 1	L03,66	7 4	.468
Tndore 1910-11 1911-12 1912-13 1913-14	236,863 239,22 255,710 258,63	281,34 303,11 7 318,70	6 14,27 2 18,19 6 11,73	76 119,6 16 119,5 39 136,8	33 305 308	199,881 197,027 239,008 223,317 233,010	33,9 30,46 26,7 42,1	62 60 12	183,8 120,8 153,7 153,9 167,6	90 16 72 17 10 18 15 17	7,850 8,168 7,607	7,17 7,28 6,69 6,97 7,8	81 81 93 79	1,0 2,1 1,0	83 99 20	105,96 108,38 167,60 133,38 97,93	7 40 5 40 10 50	1,169 1,016 1,594 5,304 1,528
1914-15 1915-16	206,72 298 (2	, 365,64 7 ,150,89		140,		270,590	36,2		170,1	~	9,281	3,8		1,0	22	79,74	17 3	s,631
Bkopal 1910-11 1911-12 1912-13 1913-11	174,12 174,41 191,95 199,41	0 218,91 7 271,11 1 327,77	13 10,76 31 2,0 58 2,7 12 2,2	56 79.0 67 81, 61 86, 18 112,	383 765 969 130	201,860 257,211 228,602 152,213	1,20 25,13 14,63	2	3 66,4 46,1 18,8 14,1	121 1 131 1 300 2	4,155 5,195 6,165 5,910 1,116 9,235	4, 4 4, 3 4, d	50 70	1	47 110 66 46 46	69,08 75,54 77,79 68,94 68,7	31 1 00 4 51 3	1,26 1 2,819 4,120 7,608 3,057
1914-15 1916-16	329,81	5 261,1	17 2,3	25 102,	- 1	15,469		<u>" </u>	17,		3.767	1,3	358		83	13,9 14 6	28	3,377 3,320
Rajgas k(d 1910-11 1911-12 1912-18 1913-11	28,58 30,6 32,83 33,3 43,3	30 50,2 32 30 7 30 51,9	62 7.1 93 5.3 67	81 21. 70 23. 89 23. 69 25	039 099 992 901 489	88,210 99,729 98,153 101,35 111,43	2;: 3 3,6 1 2,5 3 2,5	295 189 812 478	15,5 18,1 20,6 18,6	532 144 195 685	4,276, 4,831 4,92, 5,208 5,357	1,5	118 310 518 507 592	!	59 47 50 51 61	16,3 16,4 17,3 17,0	26 57 578	3,958 4,191 4,447 5,398
19} 1-15]915-16 Narsin-	36,6			156 25	,256	114,13						1 ,, 1	773	,	53	7.5	737	2,97
gar k(a) 1910-11 1911-12 1913-13 1913-14	20,1 21,3 21,0 22,2 23,9	03 34,5 97 33,6 50 34,5	16 15,1 155 16,1 19 16, 124 15.	522 331 824 810	G18 193 418 110 112	42,87 40,31 44,01 15,11 16,39 47,31	8 0 2 0 5	517 591 581 611 319 427	30, 10,	178 071 770 658 696	2,898 2,770 2,808 2,000 3,100 3,517	빏	818 792 840 838 740	8	51 51 65 51 74	8,5 8,5 8,6	028 039 30 315	3,22 3,24 3,18 3,15 3,71
1915-16 Barwant 1 1910-31 1911-12 '1912-13	(b) 22,6 31,6 31,6 31,6	112 35, 116 20, 178 24, 183 19,	711 15, 999 118 440	731 1 515 1	306 1,802 1,587 3,323 1,197	21,67 21,30 10,75 16,4	78 I, 06 I	523 116 199 605	18 18	,201 ,775 ,919 ,700	1,358 1,473 746 1,025	3	573 127 168 277		1	15, 15, 15,	857 358 566 783	5,57 6,03 5,81 6,20
l 1913 l i	36,	133 23,	925 676 1	.183 1	3,214	18.4	32	17,	459		1,077 1,05		805 213	1	1		382 540	6,00 6,48
1914-15 1915-16 Nagos 1919 11 1911-12	37, 23, 23	702 29 525 29 833 30	696 1 463 1 666 1	,37.3 1 ,156 ,618 ,968	3,867 7,555 7,851 5,717	12,5 14.8	81 5 82 0 22 1	21, ,296 ,126 ,845 ,620	10	3,100 3,683 3,091 3,73	779 937 1,347	11	77	16 16	16 21 20 19	8 8	,328 ,177 ,412 ,387 ,252	2: 3: 4: 1:
1912-18 1913-11 1914-15	21	106 28	,841 1 314 1	,762 124	7,731 7,758	13.1	28 8	3,002	10	0,105	1,15	1)2 72	24 19	! 8	607	ন
015-16	—Animais	.026 72	1,075 1 1	,820	8,135 nts a	e malude	d where	t 15	Possi	ble to	securo	their en	nimoral	lıon.	Θže	n and		EJOLE

Note—Animals in towns, eitics, and cantonments are included where it is possible to secure their enumeration. Oxen and buffaloes not all the course is taken by the patwars every year after the thank crop inspection in November. Animals in towns are included by A cattle course is taken by the patwars every year after the thank crop inspection in November.

Table . IV-continued

No 20 -- LIVE-STOCK, PLOUGHS, AND CARTS IN EACH STATE-continued

•		<u> </u>		Puri	ATO) 8	Toung		}	27	77.	1		_[
	Stati	Bulle and bullecks	Cons	Bull	Cow	stock (ralver and buffalo catses),	Sheep	Gonla	Horses and posites	H.T	lcs ' d hcys	Camelo	Ploughs	Curts
	1	2	3	4.	6	6	7 .	. 8	0	; 1		11	12	13
	Bik iner (a) 1910-11 : 1911-12 : 1812-13 : 1912-14 : 1914-15 : 1915-16 :	44,267 10,180 10,072 45,895 86,456 71,902	99,775 103,991 184,061 118 062 102,767 703,915	4.135 1,978 16,810 4,638 10,465 2,667	20,378 10,313 17,107 16,575 16,456 23,157	72,005 126,255 67,816 61,521 90,015 128,269	500 300 301,210 357,130 531,021 064,500 860,708	86,164 105,194 78,941 11,098 104,910 164,422	710 678 1,463 1,010 1,310 2,191	0 2 7 103 15 1	2,369 2,011 2,360 2,415 2,556 4,171	81,528 30 509 29,757 81,455 31,981 62,996	42,087 40,517 58,413 40,604 48,603 92,031	1,040 1,023 1,824 1,575 1,747 3,468
,,	Morwar 1010-11 1911-12 1912-13 1913-14 1911-15 1915-10 Japer	80 151 77,631 79,667 57,010 10,068 75,020	88,050 92,02a 94,592 106,942 110,247 90,988	1,723 3,970 1,239 3,170 4,150 1,731	20,270 22,850 21,083 21,110 23,681 20,801	81,155 89,243 88,368 19,122 107,905 67,800	498,238 429,670 431,330 150,523 477,063 851,161	256,676 263,890 266,697 293 623 272 866 334,967	536 536 4 619 009 201 636	6. 6. 7.	598 739 923 144 000 121	6,868 6,868 7,793 6,803	17,126 41,020 43,980 47,015 53,389 41,172	16,716
	1910-11 1911-12	143,061 121,575	131,305 126,828	6,510 7,495.	6),856 60,783	88,774 84,230	1.36,667 142,611	281.10 237,051	1, 6 27 4,375	5	13,166	3,907 3,521	63,631 63,631	19,111 17,330
	1912-14 1913-14 1914-15 JUL5-16 Kishurgan h	120,052 120,050 121,590	140,365 187,478 130,136 110,547	12,143 12,7,2 13,618 5,359	64,360 111,777 611,673 61,661	94,906 126,298 02 000 73,011	162,234 200,050 203,667 125,265	182,091 210,560 221 205 281,831	4,911 1,489 1,579 8,146	11	1,452 1,367 1,418 1,807	1,161 3,001 1,000 1,00!	62,073 00,855 60,637 61,459	18,556 18,966 16,221 18,353
	1910-11 1911-12 1911-13 1913-13 1913-11 1915-16 (Urat (b)	10,580 19,100 19,251 17,478 19,691 19,837	59,359 42,162 41,469 10,154 47,624 42,686	1,452 1,600 1,650 1,617 1,311 2,603	8,697 10,197 19,477 8,450 9,718 6,929	1 1.337 11,919 16,213 13,160 11,253 5,258	68,855 69,879 60,077, 68,766 65,988 61, 151	32,975 37,103 44,942 36,036 37,611 48,784	310 526 651 596 598 631	6.86533	1,895 1,395 1,079 1,715 1,953 1,147	413 168 463 577 542 655	8,432 0,116 7,584 8,55‡	2,300 3,040 2,632 2,414 2,401 2,107
	1910-11 1911-12	149,192	160,701	15,199 11,667	17,273 72,671	158,223 134,034	421,5, 73,241)) 250,430	0,1133 11,8,29	17 14	,310 ,418	3,129 2,068		7,817 6,860
	1912-18 1913-14 1914-15 1915-16 Hhavetpur(c)	129,432 119,618 119,618 119,018	142,630 164,182 161,182 161,182	11,607 10,179 16,179 10,479	52,671 75,217 75,217 76,247	131,631 101,673 161,573 161,573	351 c 253,7 254,7 253,7	1) j '0 4	1,529 4,529 1,529 1,520 1,520	, 11	, 118 ,701 ,710 11,61 i	2,96 8,061 3,061 8,061	65,5,10 65,5,30	6,850 7,401 7,161 7,161
•ર્	1910-11 1911-12 1912-13 1913-14 1911-15 1915-16 Jindagar	86,840 86,728 86,957 81,581 81,582 82,503	91 860 101,106 113,508 120 1 (2 117,750 128,505	20,67 t 2 (,707 26,31 t 27,500 25,516 27,102	56,401 56,613 62,346 61,927 64,616 67,968	119,920 111,138 112,613 149 191 119,165 160,617	57,072 57,515 61,007 49,174 11,682 16,117	14 1 156 1 14, 125 1 19,814 198,025 125,126 137,031	6,331 6,832 6,816 6,816 838,8	820 813 834 813 813 830 335	14,021 15,689 18,650 16,144 16,161 11,983	1,581 1,537 1,883 1,440 1,712 1,600	62,897 51,659 68,816 52,690	5,672 5,066 6,214 6,139
_	1910-11 JB11-12 1912-13 1913-14 1914-15 1916-16 Took	17,682 17,045 18,260 17,059 17,350 18,216	45,229 45,229 12,604 16,626 45,510	377 362 318 216 226 316	12,828 ,72,463 12,906 12,746 13,037 13,212	21,663 26, 163 19,108 22,513 21,511 27,718	1,066 2,172 1,815 2,609	21,34c 21,84a 21,050 18,558 21,530 23,502	2,803 2,803 2,802	 73 73	927 979 1,015 928 907 9 to	440 327 251 86 84	7,226 7,116 7,606 7,829	1,616 1,617 2,076 2,150
	1910-11 1911-12 1912-13 1913-14 1914-15 1915-16 Kotak	60,000 84,817 87,171 110,815 86,021 115,520	57,213 86,7.19 89,107 112,613 81,884 114,650	5,56) 4,127 5,110 3,211 2,176 4,313	10,521 8 1,7 13 33,147 41,027 81,038 42,430	7 1,774 37,638 43,630 66,710 80,900	\$2,7% 30,0% 45,825 35,410	51,626 62,210 57,138 57,532 16,290 65,307	7,601 7,619 7,282	167 167 171 8 6 3	8,15) 4,289 4,276 3,500 J,127 2,493	195 253 302 235 105 317	27,194 27,312 32,243 20,287	9,208 8,611 7,001
	1919-11 1911-12 1012-13 1913-14 1914-15 1915-16	150,039 174,391 181,338 218,365 213,356 233,368	102,780 183,191 154,873 207,110 207,113 207,113	6,817 6,753 0,386 1 811 4,811 1,811	81,162 80,041 82,369 87,965 67,965	181,699 217,186 217,166 250,756 269,758 259,758	13,391 16,228 36,096 40,098 10,095	138,560 1	101.053	31 31 31 31	5,790 0,208 6,791 8,727 8,127 8,127	4,637 4,035 4 169 2,113 2,113 2,111	50,411 65,416 67,051 67,451	18,592 20,062 21,091 21,694
•	1916-16 1911-19 1913-11 1914-17 1916-16	3,709,608 3,711 115 8,040,152 8,966,171 4,007,532 4,005,020	3,089,105 1,121,850 4,219,747 1,102,849 4,811,271 4,057,592	269,587 210,167 244,018	1,457,630 1,474 0 / 1 1,472,600 1,620,127 1,631,755 1,574,932	1,9 (4,175 5,852,230 3,976,289	5,177, 5,157, 8,826, 5,147,	536 110 016 787	147.053 169.533 109.121 175.679 199.5 7 173,764	106 171 177 181 171, 185	74 : 601 81 : 857	62,745 62,745 61,362 58,180	1,793,265 1,792,039 1,851,653 1,870,617 1,000,589 1,945,620	515,191 524,378 529,270 547,566

⁽b) Animals in cities and towns are not included

(b) Animals in towns, either, and cantoninent are noticeled

(c) A censula of cattle is falson by the potware, each year of the time of khalif crop ized clien in September. Animals in cities, towns and military lines are included

Table IV—continued

No 30 -LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN MYSORE

Dre	TEICT	48.0		Unlis		Bus	FALORS	Young stock			Hornes	Mules	•		
	TPAR C	Y		uid bulloeks	Cowa	Bulk	Com	(c.ilves)	Sheep	Gost	and Pontes	and donkey «	Camels	Plough	Colla
	1		 '	2	3	4	6	6	7	8	9	10	11	12	13
						,					,				
В	langalo	re				ı								_	
1410-11 1915-16	•	•		187,677 -181,105	253,210 257,700	6,718 7,1 7 6	48,698 17,770	149,230 155,688		337,638 311,≟18		11,546 12,481	4 3	108,474 .111,007	36,018
1	Kolar	ı									•				
1910-11 1915-16	:	•		187,261 200 363	181 579 190,632	11,803 13,090	58,320 60,426	125,003 192,096		270,419 292,175	2,827 2,472	12,850 11,732	1	92,875 97,915	81,674 81,995
7 11	ın k ur														-
1910-11 1915-16			<i>(</i> ·	209,609 221,108	179,878 191,429	11,596 17,359	58,257 51,530	136,941 154,280		332,202 343,869	2 644 2,594	8,80° 8,453 '		106,386 115,957	23,865 28,11 t
ır.	[y 101 C												_		•
1910-11 1915-16	:	:		8 15,169 339,115	415,688 399,761	10,618 10 ,684	74,791 76,419	255,610 231,792	717,607 715,066	109,452 429,011	3,233 3,233	11,110 8,610	40 60	201 264 209,871	69,425 63,637
•			1									-	. 1		
П	arsan														
1410-11 1915-16	:	•		214,097 232,016	212,835 217,570	8,379 8,314	55,618 57 535	161,598 148,903	246,492 285,963	123,721 126,935	2,535 2,042	2,746 2,236	::	102,697 110,442	14,487 16,466
Sh	t WOQU												-		
1910-11 1915-16	:	:		192,67 t 196,009	140,57 1 185,214		65,625 67,852	198,200 184,875	27,888 33,017	64,111 62,217	1,30 <i>a</i> 1,27 3	1,055	· 1	86,795 87,297	
;	Kadvi					;			į						
1910-11 1915-16	•	•		126,912 136,797	97,125 106,178	9,675 10,114	36,317 34,657	08,355 07,830	73,115 68,018	41,896 44,569	1,125 970	2,017 1,981	. 2	61,319 60,095	12,080 14,380
Ch.	utaidri	ug	1					•	•						
1910 11 1915-16	:	•		168,282 183,425	(18, 12 <i>2</i> 111,937		82,076 85,103	121,469 120,610	301,082 348,376	159,197 191,214	2,570 2 495	5,875 5,516	3	74,251 81,916	29,928 28,005
-	Total	ı												,	
]9]0-] <u>]</u> 1915-]6	•			1,631,871 1,683,239			474,730 486,243	1,238,368 1,286,001	2,738,199 3,081,147	1,702,030 1,885,488	20,647 19,007	59,078 61,899	69 69	839,071 873,560	237,937 253,403

ť

Note — Until 1898-99 statistics were collected every year by the shanhog and ratel of each village by enquiry or inspection. Since that year a census is taken every five year as nearly as possible simultaneously throughout the State. The last census was taken in Junuary 1916 Stock in municipalities are included.

81

Table IV—continued

No. 31—LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN GWALIOR

		-	Dor	PALOEB	Young stock			Horses	Mules		_	
Pistuict .	l-ulls and bullocks	Cows	Bull	Cov	(calves and buffalo calves)	Sheep	Goals	ponios	and donkrys	Camala	Ploughs	Carts
1	2	3	4	5	6	. 7	8	9	10	11	12	13
Bhind						•			1			
1914-15 1915-16	87,581 87,584	61,373 61,378	3,719 3,719	41,135	97,819 97,619	28,453 28,853	67,598 67,598	8,707 8,707	6,268 6,268	516 510	44 940 44,949	8,087 8,087
Tomarghar							1		, '			
1914-15 1915-16	106,377 196,377	77,903 77,902	3,48p 2,489	45,402 45,102	91,217 91,217	15,495 15,495	89,099 800,84	8,123 8,128	5,180 5,430	30 I 30 I	51,875 51,875	0,161 0,161
' Gwalior					1	-				-		
1914-15 1915-16	60,278 69,278	68,977 68,977	1.032 1,052	27,201 27,201	67,784 67,784	33,806 12,806	45,810 45,810	3 106 2,106	5,164 5,164	38 38	29,210 29,310	10,169 10,169
Bhiles												
1014-15 1915-16	100,803 100,803	82,326 82,326	1,226 1,223	22,701 22,701	107,932 107,532	7,009 7,008	9,766 9,7 6 6	6,099 6,099	975 976	20 20	28,259 18,269	9,573 Ω,573
Nasicas			Ì.		İ							
1914-16 1915-16	113,478 143,178	198,821 138,821	9,293 9,293	53,983 53,983	161,330 161,330	68,300 68,300	107,302 107,892	5,716 5,746	3,181 3,181	114	57,471 57,471	15,038 15,038
Sheopur												
1914-15 1915-16	41.168 41.468	55,561 55,561	8 15 8 15	26,391 20,341	ნჰ,0: <u>წ</u> ნჰ,0:6	4,328 4, 328	40,901	1,871 1,871	1,617	38 38	15,679 15,879	6,563 6,563
Isagai h												
1914-16 1915-16 (125,692 125,692	89,843 89,843	1,708 1,708	5 d, 985 5 6,0 45	139,113 139,418	11,401 11,401	20,791 20,791	7,991 7,991	1,518 1,519	, 103 103	46,587 16,587	11,098 11,098
Ujjain												
191 I-15 1916-16	66,945 66,945	0 1,167 0 1,167	1,613 1,613	27,379 27,379	121,149 131,119	9,503 9,508	10,437 40,437	870,0 870,6	2,917 2,017	103 103	31,148 31,148	9,172 9,173
Shajapur												
1914-15 1915-16	82,590 82,590	137,499 137,499	1,372 1,372	51,216 51,216	178,880 178,880	4,30.1 1,363	51,632 51,632	11,854 11,851	3,006 3,066	482 482	96,009 900,88	12,044 12,044
Mandesor								1				
1914-)5 1915-16	43,058 48,058	50,998 50,998	1,639 1,833	23,106 28,106	87,540 87,540	20,377 20,377	31,449 31,410	- 6,103 6,103	2,613 2,613	391 801	20,883 20,883	1,029 4,028
Amphera	{				j	, !			!			
1914-15 1915-16	23,191 23,194	16,982 16,982	382 \$82	G,667 G,667	24,953 21,958	1,410 1,410	10,688 10,688	,1,964 1,963	562 562	57 57	10,187 10,187	3,925 3,325
(i						
Total .		200										
1011-15 1015-16	903,467 903,167	874,940 874,310	18,530 1°,630	376,326 876,220	1,121,101	203,919 202,918	533,165 530.165	66,212 66,212	33,150 33,150	2,166 2,166	372,408 372,109	99,169 99,169

VE-STOCK

Table IV—continued

No 32—LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN INPORE

			·····			 1	<u> </u>	1		 		
- District	Bulle and		. Burf	frola	Young stock (celt ex and	.Slicep	Goats :	Hores	Mules and	Camels	Ploughs	
DISTRICT	bullocks	Cons	Bull	Cow	buffalo calves)	unicep	dinks (punits	donlars	Ontheis	Taugh	Cutis
1	9	3	1	õ	6	7	8	9	10	11	12	, 1,;
] [
		-	,									
Indore							<u> </u> -		,	,		
1914-15 1915-16	50,140 52,307	83,520 95,605	1,705 1,837	11,210 11,520	43'5aV 95'4e1	22,074 8,580	3 1,250 34,417	2,019 3,233	1,307 1,724	9ŋ Ilo	21,825 33,099	7,140 7,87
;												-,,
,							,		, ,			
Mahidpur								.	· 		٠	
1914-15 1915-16	38,023 41,926	67,131 u6,633	1,753 2,238	14,173 19,517	11,900 42,051	2,831 . 3,062	16,279 13,697	, i,133 1,101	1,126 1,301	169 .:81	411,000 17,851	10,66 5,55
			4		٠					! ;		
,					,		٠.					
n g Rampura							,	'				
1914-15 1915 16	46,525 47,137	89,105 99,743	2,831 1,678	31,055 37,930	18,568 57,149	13,212 15,427	42,206 11,053	5,251 5,922),763 1,900	658 711	20,919 21,019	5,16 5,95
4 D		,					-			į		
Nimar					;		'			1		,
(North and) South)										;	•	
g 1914-15 g 1915-15	76,181 124,229	86,023 105,195	6,049 5,692	19,285 58,160	75,218 01,269	3,781 8,921	62,306 71,341	1 532 5,101	2,119 2,165	31 ; 77 ;	37,311 25,630	27,10 25,53
												•
9								••	·	; 		
									į	1		
1914-15 1915-16	82,467 83,028	29,717	1.133 990	0,842 10,332	31,950 33,826	211 222	12,571 12,719	, 513 100	126 126	, 35	10,397 30,151	8 901 8,577
9 9		·								-		
Tetel							-		-		- }	4
_{] 9]} 1914-]5 19])915 -1 6	266,726 298,637	355,611	13,470	125,995	283,010	12,112 36,321	167,615	17,807	, 6.970 ;	1,029 1,329	183 391	65,39 53,89
	-20,037	396,893	12,185	110,75"	270,590	36,32 t	176,137	10,281	7,528	. 1	97,453	<i>0</i> .0,73
yea Sto	1	1			1					`		

83

Table 1V—continued

No. 88-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BIKANER

			Burr	ALOES	Young		1	17	Ι.		<u> </u>		
DISTRICT	Balls and hullocks	Cowa	Bull	Cow	Young stock (colves and huffalo calvos)	Sheop	Goals	Horeos unil ponies		nkeys aleeys	Camels	Ploughs	Carts
1	3	3	4	ū	6	' 7 '	8	δ	-	10	11	12	13
											ا ا		
				Ì	. '								
_		•							Male	Don't (ye	•		
Bikance			í			1	,		١.		_		
1914-15	8,101	8,101	215	1,298	6,659	67,633	7,612	20	25	122	1,708	· 8,730	690
1916-16	11,759	15,009	150	2,002	16,591	376,116	41,188	286		460	8,979	16,643	1,717
	'				,								
,													-
Suratgark					,				-				
1914-15	26,762	125,811	5,207	12,383	11,052	427,405	72,867	914	8	1,592	20,510	28,116	- 671
1915-16	26,312	63,599	205	7,815	37,791	227,327	22,163	504		1,001	20,401	20,107	773
•		q.						'					
		•											
	,	'					'						
Renš	-						, ,				!		
1914-15	8,114	21,725	4,780	1,011	37,016	145,733	19,001	340	12	700	11,108	19,362	115
1915-16	11,808	83,463	1,012	6,620	, 28,015	142,101	42,032	776	1	1,412	23,588	29,621	25.1
4							'						
	. ;,		,										
Suzangas h													
1911-15	3,15%	7,057	133	1,161	4,722	20,919	5,130	ģc		162	1,658	8,065	37 1
1015-16	10,521	511,795	300	7,133	16,906	116,160	25,119	299		998	10,686	17,610	725
1	•												
	,		•				•						
	İ									'		. `	
Tula!								1					
1917-15	36,156	162,787	10,365	16,456	00,048	661,590	103,510	1,910		2,585	11,981	18,003	1,748
1015-76	71,962	703,916	2,067	28, 177	128,264	£ 65,708	100,822	2,191	1	4,171	02,99U	112,031	8,418
'											.		
	١٠٠,			,	,			1	1				
1 1	· · · · · · · · · · · · · · · · · · ·	i	_	1	ı	ì	1	1	1	1	1	I	

Table IV—continued

NO MELLIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN MARWIR

Increser 1	tuffe 27Å Nov)=	Co #	Bi Pal		J94 Cen	ratio Partic (-4)c 2)c-		Sheap	fin li	a 1	foren and only	Jon?	ı, bı	('a nel+	P. 6	70 - J	, , ,	Town I - I make particular out
1		a	-	; '	5	6	-	7	, 	- -	່ <u>ຍ</u> ~]]	ເດ [[11	<u>_</u> j	12 (, ,
Hali a.a Deshri 1914-15 1915-16	12,925 2,931	13,653 10,700		in 33	5,946 5,28 i	16,0 7,5	.n. Di	31,023 10,591	13,2 19,5	91 06	242 160		. 075 ,039		15 1	; (,(3)	2 m ; 1,457	
<i>Bilara</i> 1911-15 1915-16	7,617 7,865	6,721 6,610	2	16 47	1,660 1,331		∩87 362	ំងរុភព7 21 ពល	8.	198 27.3	ភ : ១)		657 161		xo !	.1,693 3,64, 1	1,51 1,51 1,55	
Didicana 1914-16 1916-16	3,501 2,801	5 51 5,17	5	11 12	377 ,122	1.	.578 .959	17 990 3,215		475 660	1 7		57 39	6	38 ! 77 }	3,154 2,618		le L
Jasicant pur a 1914-15 1915-16	1,160 3,712	5,76 3,81	. 61	418 30	895 1,826	64	, t GO 876	13,013 11,351		,012 ,619		5	361 265		93 127 1	- 2,10° 1,5,7		771 761
Jalor e 191 i-16 1915-16	0,96. 1,598	3,4	50	ภ่อง 186	1,016 100	S :	3,201 1,168	1,3,933 5,193		3,779 1,673		7	7: 1	2	59	1,72 00		7 (2 491
<i>Jadaran</i> 1911-15 1915-16	3,10 2,60	3,5 1 2,0	00 28	113 61	, co		3,027 2,003	17,91 23,98		11,978 1,857		23 6	56 17		43 72	2,52 1,17	1 9	960 221
<i>Jodhpur</i> 1914-15 1915-16	10,41 8,00	16 10,6 31 9,6	136 193	201 246	1,31 1,25	50 85	10, 103 8,883	3 19,35		7,95% 2,89	3	13			,110 ,114	6,5° 6,3		2,107 2,146
Mallans 1914-15 1915-16	3	20	380 379	,		37 32	•		- 1	3,07 3,02	(5) 0	2161		8 .	530 534	2	03 57	20 20
Marole 1914-16 1916-16		501	859 762	••		32.3 167	- - 5.	ລຄ 4, 3 20 3,5	110	2,19 1,66	90 64	1 10		n0 23	71		1 315 301	103 112
Mesta 1914-15 1915-17		,041 1 ,310 1	2, 11 1 8,053	8: 35:		,285 ,822	10,3 - 6,7	318 51. 202 35.	157 500	21,1 15,7		100 36		5 17 501	1 11 109		116 ·	1,525 1,527
<i>N</i> aro 1911-15 1916-16	. ,),56h U,161	11,162 15,273	19		1,621 1,630	10,0 0,	082 103 167 111	,556 ,231	21,6 23,0	170 160	3.1 15		56%	1,179	2 3	578 926	;, <u>9</u> 96 2,401

Table IV—continued

No. 31—LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN MARWAR—continued

. ———	1	- `	1		Young	1	1		ı	ì	1:	· ·
District	Bulls , and	Cowa	Bor	CALOES	atook (calves	. Sheep	Gonts	l Horses	Mules	Comela	Plongba	Caris
' '	hullocks		Ball	Gow,	hufialo ralves)	Tour ep		pdnies	donkeye	·		
1	2	3 .	4.	ំ	. 0	7	8 :	Ð	10	11	12	13
Nanca								•	,			
1914-15 1916-16	615 625	481	· .	144 148	182 519	2,320 · 1,163	851 976	1	53 107	96 75	301	87 95
Pachbhadea												,
1914-15 1915-16	1,115 1,185	1,336 883	, 93	437	1,087 817	8,021 8,778	3,555 365	. 8	253 746	59 ชีอิ	009 546	957 286
- Lalı			; '					0				
1914-15 1915-16	4,284 ,2,611	3,418 1,510	161 54	1,100 556	5,287 2,190	20,092 21,783	11,180 13,496	178 230	32 130	- 17 31	2,128 1,243	879 780
Parbatsas				1 1						,		
1914-15 1915-16	2,396 , 2,394	3,679 3,687	9	603	2,807 3,660	20,12 k 16,177	7,524 0,489	16 13	- 271 159	167 , 151	1,210 1,211	276 216
P 4alodi					,							1
1914-15 1915-16	7,145 2,97,0	6,356 5,917	83 83	172 181	4,673 4,917	11,520 426	4,377 11,087	10 69	217 198	1,188 1,350	2,810 2,433	, 956 956
Sauchore											,	
1014-16 1015-16	1,950	4,345 2,713	30 368	i,181 1,161	7,677 1,965	6,100 1,581	4,470 - 1,781	<u> </u>	287 118	270 251	1,281 956	381
Sheo				}		!			,			
1916-16 1916-16	1,190 1,039	3,523 3,177	88 16	13 37	2,001 1,529		6,886 5,425	. Б	289 . 202	172 111	- 639 595	221 178
Shergarh	•				-							•
1914-15 191 5 -16	495 512	693 , 771	28 11	911 132	844 775	3,794 1,113	4,883 4,108	•	12 30	466 118	- 687 637	. 15 53
Siwana			-	-	}	i 			1	3		
1911-15 1915-16	, , 091 788	797 631	, 8 6 , 2 0	,430 297	965 889	7,719 1,981	1,710 4,830	. '2	23 20	. 171 226	656 -802	188 156
Sojat					. ;				-			
1911-15 1915-16	11,616 7,431	14,379 8,142	003 238	3,040 2,713	1 1,478 2,728	11,511 17,523	58,632 141,261	119 77	00.2 758	1.19 847	6,206 , 8,647	1,616 - : 1,433
Total					,				,			
1915-16	98,068 75,920	116,247 110,066	1,750 1,731	20 804 20 804	62,310	157,001 351,101	272,866 131,967	10r 080	7,000 6,121	7,70d 818,0	53,889 41,472	18,931 ,17,487

Table IV—continued

No. 35—LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN JAIPUR

		. [Durr	tors	Young stock	•		Horees	Mulcs			
District -	Bulls and bulloul a	Cors	Bull	Cow	(calves and huffalo calves)	Sheep	Goatz	hories ang	and donkeys	Camela	Ploughs '	Cirte
1	. 2	3	4	б	ß	7	8	Ð	10	11	12	13
	,		,						•			
Jaipur		7			-					,		
1915-15 1915-16	11,205 11,024	16,700 15,900	4,000 135	1,823 8,000	3,264 3,100	17,600 10,50)	18,300 20,000	145 135	1,033	135 150	5,984 5,296	1 127 1 10J
Δmbčr									,	,		_
1911-15 1915-16	6 829 5,941	5,946 4,371	160 131	2,346 2,210	1,175 997	5,599 4,105	9,245 7,950	200 175	365 286	491 356	4,075 3,196	385 883
Sambhar			-					,				
1914-17 1915-16	2,781 7,165	7,731 11,600	901 773	5,859 5,700	5,115 3,825	68,611 10,000	26,020 13,175	1,390	1,171	535 735	8,012 1,832	2,5,15
Malpura				0,000	.,	1		1,001	2) 2-20	/30	2,002	£ 135
1914-15	14,711	18,012	961	6,622	10,912	21,561	31,312	6311	810	150	5,300	2,875
1915-16	1,020	10,600	170	1,300	5,100	19,200	17,600	იო	7.40	100	5,010	2,760
Tot awat i				٠								
1014-15 1915-16 '	9,506 7,926	10,612 9,196	193 167	1,39 <i>1</i> 3,355	3,665 2,890	12,819 11,503	25,662 20,143	92.) 199	1,719 1,517	851 779	4,18°1 4,055	511 516
						~-						
<i>Hindura</i> 1914-15	15.731	18,526	1,322	13,547	20,631	31,107	24,787	403	3,004	389	7.019	J,198
1915-16	10,096	15,581	868	11,216	15,872	29,177	19,787	1361	2,633	320	7,054 5,861	1,241
Dansa												
1914-15 1915-16	22,074 16,415	16,000 14,319	4,301 1,302	8,787 10,181	16,875 15,800	9,732 8,089	27,811 26,715	326 .£0	1,872 1,991	457 508	7,917 7,552	1,277 : 1,839
						,						
Madhopus 1914-15	111,941	10.01					43.545				0.454	0.530
1915-16	15,928	19 814 15,750	1,025 772	9,420 8,562	11,305 8,665	13,441 10,776	61,516 31,430	451 370	2,138 1,403	381	8,121 7,580	3,722 2,551
Kotkasım												
1914-15 1916-16	2,238 3,232	3,617 8,452	30 31 ·	1,690 1,752	6,071 5,570	728 635	710 652	1 i5 155	398 376	99 113	1,587 1,566	283 286
	1	**1202		1,702	0,010	0.00	032		, 3/10	113	1	
Gargapus						,		٠,		-		
1911-15 1915-16 ·	19,323 16,776	22.811 18,745	618 823	19,661 10,419	13 617 10,602	12,505 12,100	21,277 92,280	668 899	1,949 1,861	180 124	7,011	2,698 3,0ս2
Total						•				1.		. [
1911-16 '	126,029	120,136	1.1,618	G6,G43	79,960	203,967	240,860	4,570	14,415	4 000	60,637	16,23 <u>4</u> 18,363
1911-16	110,039 110,039	120,136 119,547	1.3,648 5,360	66,643 61,661	99,960 73,911	125,265	240,860 182,071	i 4,579 5,186	14,419	4 009 4,060	60,637 51,159	

Table IV—continued

No. 36—LIVE-STOCK, PLOUGHS, AND OARTS IN EACH DISTRICT IN TONK

1	n. n. 4 a/	·	Horre	LOES	Young stock		,,	Horses	Mı	iles			-
District	Bullanid' bullocks	, Coive.	Bull	Cow	(culves and bulinlo calves)	Sheap	Goute)	and pomes	a	ul koys	Camels	Ploughs	Unz le
·1,	2	: 3	4	б	, G ,	7	8	0	1	0	-11	12	19
	- 1						,		Mules	Don's eye			,
Sironj	;			,					-		,		
1914-15	38,800	30,574	603	11,805	23,915	3,838	3,000	1,981		ចិត្តភ	15	2,871	2,559
1915-16	, , 13,781	37,672	690	12,763	30,661	4,512	5,321	5, 203		400	0	12,237	1,030
					·			,		,	١ .	,	
Chhabr a							,			<u> </u>	, [
1011-15	12,446	12,516	307	5,760	12,116	1,175	5,615	, 811	5	615	12	3,770	781
1915-16	15,767	1.3,867	502	7,654	- 5,828	1,315	6,725	915	. 8	.721	11 :	: 5,608	1,206
	1				-	٠.						,	
								,	1				,
Ps) a wa	,	}							}	},			·
1914-15	0,310	16,973	802	6,198	9,105	2,519	11,517	'1,157	3', '	4:00	51	3,201	825
1915-16 '	11,206	18 215	871	7,336	0,677	4 4,058	11,517	1,311		50%	63	3,807	1,056
	121			11 ,	,			11	} ,			•	
Nambañera							,					,	
1914-15	14,505	19,965	570	1 293	13,208	12,927	11,517	1,278		510	10	2,018	1,07:3
1915-16	18,795	18,759	U70	("QTG	18,171	14,328	12,659	J,291		690	320	7,847	2,176
	}		2	1		•			_	•			
) · .	1	1		}					,	1.5		
Aligarh	+	į	'										
1914-15	6,260	3,547	151	1,049	2,293	2,812	6,193	71	""	163	2	2,874	781
1915-16	6,29?	4,076	109	. 1,691	3,192	. 5,203	5,472	81		179.		; 1,798	892
										,		}	-
Tonk			Ì			<u>.</u>					, ,		
1914-35	0,663	7,879	្រែប្រា	2,692	5,683	12,719	8,307	1,207		659	3:1	3,530	1,579
1915-16	19,739	22,077	1,450	ຕຸ້ນ37	13,358	22,599	23,670	1,274		817	51	7,145	3,175
. ,				• ,,'	1	'	'			'			
T otul			<u> </u>										
1911-15	86,031	84,384	3,175	31,008	. 00,710	35,019	46,300	6,518-	. 5	3,127	169	, 29,287	7,GO1
1015-16	115,620	114,650	4,313	15, 130		19,964	65,397	7,107	3	3,498	317	38 432	12,455

Table IV—concluded

No 37—LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN BHARATPUR

	District	Buils and bullooks	Cows	Born	Cov	Young stook (calves and buffelo calves)	Sheep	Gorta	Horses and ponics	1	ules nd il eys	Camels	Ploughs	Carls
	1	3	3	4	5	6	7	8	9	2	.0	11	12	13
-										Moles	Donknya			
h	Bharatpur						,							
1	1914-15	45,635	67,161	15,375	37,851	.87,833	21,055	69,993	3,150	313	9,010	1,308	25,551	2,601
1	1915-16	51,016	75,331	16,575	10,855	29,039	25,493	76,629	3,301	352	5,876	1,215	31,932	2,801
	T) sg													
1	1911-15	38,917	50,589	10,213	21,664	60,617	17,627	55,434	3,202	12	6,115	101	21,019	3,538
î	1915-16	41,457	51,374	10,387	23,113	60,678	20,622	60,316	3,.199	3	9,107	307	25,149	3,672
	To al													
`]	1914-15	84,562	117,750	25,518	69,515	149,455	41,682	125,126	6,353	330	15.16)	1,712	52,600	6,139
ı	1015-16	93,503	129,705	27,163	6 3,963	159,647	46,117 .	137,011	6,703	355	11,089	1,609	57,050	6,573

No. 38-LIVE-STOCK, PLOUGHS, AND CARTS IN EACH DISTRICT IN KOTAH

1

	Bulls and		l'ot e	Lors	Young slock			Horses	M	ılc=			
District	bullocks	Cows	Bull	Cow	(calves and buffalo calves)	Sheep	Gonts	and ponies		Бe	Camels	Ploughs	Carts
1	2	3	3	5	G	7	8	ם	1	0	11	12	13
- Kotah													
911-15	035,7ענ	193,101	4,483	81,304	240,515	37,128	190,110	14,219	20	7,525	2,233	62,085	22,505
1 7915-16	197,550	101,101	4,483	81,391	240,515	37,128	190,110	14,319	20	7,525	2,233	62,085	<i>2</i> 2,865
Kotris													
	15,809	15,713	358	6,511	19,241	2,970	15,211	1,137	3	602	178	4,966	1,629
1 315-16	15,808	15,712	338	6,511	19,241	2,970	15.211	1,137	3	602	178	4,966	1,829
1 Total						•							
-)14-15	213,358	207,113	4,841	87,905	250,756	40,098	205,351	15,356	31	P,127	2,411	67,051	24,694
315-16 E	219,338	207,113	4,811	67,905	259786	40,008	205,351	15,956	31	8,127		67,051	31,60 L

	, the state of the	,
	•	
	TABLE V	•
INCIDENCE OF THE	LAND REVENUE ASSESSMENT ON IN EACH STATE	THE AREA AND POPULA
	r.	
	·	

Table V

No 39—INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION 'IN EACH STATE

	Mysobl (Rujat- mail)-	Pudus- Entrai (Rrivai- wati and whole (nam)	BANGE NAPALIF	Coenin	GYFAY 1012 (Zamindari)	INDORI	Виогац	RAFGAI H (Ruiyai- warii	
1911-12 1913-13 1913-14	18,956,921 15,856,667 18,559,111 18,951,610 18,861,662 18,867,777	754 291 754 291 751 291 753 291	163,187 165,187 163,157 163,157 163,187 163,187	612 594 681,186 685,571 611 #62	12,777,191 12,829,019 12,803,640 12,672,663 12,645,100 12,307,942	, c'ngu'ny g'ngu'n g'n g'n g'n g'n g'n g'n g'n g'n g'n g	1 4,417,25 1 1,400 08 1 1,656,90 1 1,413,67	0 608,28 0 11,01 07 614,03 71 612,93	8 J 15,729 336 097 1 337,167 1 341,691
Denuct— 2 (a) Area (in acres) not fully assessed 1910-11	2,415,571	441,962 139,722 131,731	31,127 30,743 30,751 30,751 30,32 20,061 19,815	::	:		1,35 ,9 1,112,8 1,779,3 1,602,7 1,602,7 1,411,1	03 316,6 50 821,4 71 315,4 71 221,5	33 132,25 82 130,23 56 124,57 51 119,31
2 (b) Area (in acies) for solinch the figures required for this table are not arealable 1910-11.			10 117 18 500 18,916 18,97 18 56 15,77	66,26 150,12 124,59	8 1	*	789, 701, 100,3 615, 302, 863,	177 14, 861 . 920 754 .	080 11,6 080 116 11.7 11,8 12,7
13. Balance, that we full assessed area (in acres) f { figures which are availab (a) Total 1910-11 1911-12 1912-13 1913-14 1911-15	7,500,63 7,545,62 7,541,63 7,630,85	1 0 0 112,21 1 316,66	11203 113, W 113, W 113, W 113, Sa 111, T1	3 563,1 7 576,6 1 491,0 9 663,4	18 12,777,19 33 12,725,0 40 12,543,6 60 12,572,6 10 12,505,1 22 12,297,0	30 1,361, 15 4,160,1	452 (2,218 313 2,520 813 2,114 656 2,23	113 31	,317 189, ,575 191, ,566 144, ,675 186, ,0~0 24, 5,119 211,
1015-16 1010-11 1011-12 1012-13 1013-14 1011-15 1915-14	7,708,90 6,168,11 6,017,5 6,319,0 6,056,1 6,181,3 6,182,2	3 55 10 13 12 14,00 12 12 160,41	108,51 101,1, 109,51 110,90 110,90	(1 350 0 (3 191,5 (4 1916) (5 191,5 (6 191,5	3,132,3 37 3,066, 000 1,167,1 12 3,206,6 100 4,26,2	1,743 70 1,818 1,809 1,809 1,805 1,805 1,805	194 1,316 1965 1,63 1314 1,64 204 1,21	1,417 19 1,237 20 9,493 20 11,581 21	3,721 121. 1,074 131 2,180 134 9,307 136 4,491 141 11 188 141
1 Total recense (in supe from land of head above (excluding cesse 1910-11 . 1012-13 . 1013-14 . 1913-15 .		027 801 6,81,5 020 1,6,1	H1 1897	606 10,83. 129 10,33. 128 10,71. 133 11,95	351 92,17. 95) 90,96 101 90,18 957,77	251 47,77 270 54,1 268 51,7 27,3	1,850 2,242 2,143 2,141 3,140 9,6	- 6, 6, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	53,119 57,037 95,779 93,102 4,0 22,116 4,2 4,2 4,2
Population of aica head 1 1910-11	5,705, 5,705, 5,705, 5,705, 5,705, 5,705,	359 359 359 411,	19, 39 556 39	815 015 311 018 311 918	2,591 ,110 2,591 ,110 2,591 ,110 2,572 ,110 2,673 ,110 2,673	1,163 1,00 163 1,00 2,126 1,00 2,126 1 0	05,850 15,870 07,834 07,836 17,856	.	27,293 5 27,248 8 27,298 8 27,298 7 27,203 8 27,203 8

^{*}No information

Entry 2 (2).—Are is held to come-free or at provinged rates should be deducted, but the deduction need not be made where such areas no nary core less than an entire village, and where there is any difficulty in estimating the increased and here has been so pended or remited on account head 10). Areas should not be entered in this column much become the assertment due from them has been so pended or remited on account feboric copy, or for other speed decisions.

Entry 3.—This column should be subdivided into (a) to 1.1 fully accessed men for which returns are available, and (b) are enlitted on the Entry 3.—This column should be equal to the former after deducting current fellows and fully accessed wast.

If the area given in laced (a). The latter had should be equal to the former after deducting current fellows and fully accessed wast.

Entry 3.—Where land receive includes the animal of share, the net domain should be cultiond, and the table should state the payments we be the varianted as to too ermand in the body and the table should are the payment and be not come to the column of the column should include all the lates of a "Lamb Review" in the Civil Accounts hould be entered, after excluding arreas for past years. This column should include all the lates are later and Review "I made Review" in the Civil Accounts hould be entered, after excluding arreas for past years.

Entry 5.—The population in entry 1 is that of the list general census.

Entry 5.—The population in entry 1 is that of the list general census.

Entry 5.—The population in entry 1 is that of the list general census.

Entry 5.—The population in entry 1 is the first part years. The column and not passed different are a feedback and a surface of the column and unentimable (column 3 of Table II) and unentimable (column 3 of Table II) and culturable land not passed different areas of nature as for the column and the column and the column and the column and the column and the column and the column and the column and the column and t

				•					
Birwani (Raisat- waii)	BIEANTE	MARWAR	JAYPUR	ALWAR (Zamm- dari and village column- nitics)**	BNANAT- TUR (Ralyat- Nari and zamindari)	JIIALA- WAR (Raijat- Wari And 27mm- day)††	Tokk (Racynt- war)	Kotah (Raiyai- Bari)	,
387,074 399,917 400,832 402,000 103,827 301,406	14,921,692 14,921,682 14,921,682	92,410,240 22,410,210 22,410,210 22,410,210 23,410,210 22,410,210	3,301,412 3,301,412 3,301,112 8,301,412	1,750,800 1,752,691 1,756,766	. 1.263,108 1,263,108 1,263,408 1,263,408 1,263,408 1,263,408	391,649 391,649 391,649 392,725 392,725 393,386	1,218,088 1,210,375 1,093,550 1,130,378 1,180,304 1,142,368	3,056,818 3,058,006 3,054,188 8,055,611 3,062,971 3,067,321	1. Total area (in acres) by survey (column 2 of Tablo I) 1910-11 1911-12 1912-13 1913-14 1914-15
25,020 25,915 26,120 27,420 27,003	10,021,766 10,782,149	111,115.3,2515 111,109,256	1,014,280 1,014,280 1,011,280 1,031,280 1,031,280 1,041,280	924,056 230,086 230,66 231,646 231,704 232,041	93,748 72,748 72,749 72,742 92,742 90,972 60,972	*** *** ** **	789,102 749,127 749,862 725,266 721,418 703,445	::	Deduct— 2 (a). Area (in acree) no fully occessed 1910-11 1911-12 1912-13 1913-11 1914-15 1915-16 2 (b). Area (in acree for which the figure
 170 2,031	 	' " " "		 	 	30,012 30,866 30,854 37,201 37,110 37,087	101 110 101 111	987,571 990,108 983,181 977,661 970,173 969,639	required for thie tuln are not available 1910-11 1011-12 1912-13 1913-14 1914-15 1915-16 G. Lidiunce, that is, full assessed area (in were for which figures in available
872,054 97 4,702 97 1,703 87 1,703 87 1,718	4,250,109 4,599,916 4,139,233 4,120,109 4,007,216 4,058,650	3,258,262 3,227,180 3,211,808 3,316,984 1,216,984 8,220,061	2,270,132 2,270,132 2,270,132 2,270,132 2,270,132 2,270,132	1,630,149 1,523,918 1,521,737 1,521,701 1,620,987 1,521,716	1,170,000 1,170,000 1,170,606 1,170,606 1,172,436 1,172,436	~ 360,737 360,781 360,795 366,621 365,556 366,298	458,086 161,218 853,945 405,112 468,951 438,883	2,068,747 2,062,988 2,071,007 2,078,083 2,002,708 2,008,682	(a) Total 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16
214,062 167,163 255 (66) 207,933 210,940 212,556	51 (,019 32,066 538,986 310,306 950,597 1,500,008	2,191,681 2,101,126 2,107,635 2,117,314 4,117,311 2,000,210	827,571 746,974 830,996 510,578 797,570 572,271	021,757 760,091 865,270 772,701 873,561 801,731	680,035 639,130 602,148 650,788 717,363 632,700	86,21n 80,723 68,229 89,700 98,185 96,559	300,076 378,676 313,770 339,012 301,357 108,503	032,800 000,241 907,210	1912-14 1913-14 1914-15 1915-16 d. Tolat revenue (in superior town land of hea 1 above (excludin
2,75,628 2,76,061 2,01,240 3,16,125 0,21,252 3,20,084	11,83,050 11,82,494 11,61,165 10,98,819 11,25,317 11,55,971	12,32,186 5,86,500 11,97,846 8,72,490 12,17,767 4,24,290	37,15,354 36,73,532 38,77,700 36,05,017 39,15,979 37,05,907	21,11,270 21,30,699 24,20,749 21,29,032 21,26,055 20,78,384	71,27,541) 21,26,162 24,28,212 21,27,088 24,63,513 25,10,806	3,95,671 3,04,677 1,02,280 4,15,830 4,20,201 4,22,876	10,26,932 10,21,751 10,10,897 8,82,261 9,75,946 8,74,118	† † † †	ceses) 1910-11 1911-12 1912-13 1913-14 1914-16 1915-16
105,553 104,563 104,563 104,583 104,543 105,583	700,983 700,983 700,958	(111,400) (411,400) (411,400) (411,400) (411,400)	772,1)84 801,196 764,817 715,756 762,1167 750,016	719,327 674492 674,492 674,492 671,492 671,492	658,666 668,666 668,666 668,666 668,666 668,666	77,481 77,494 77,494 77,481 77,481 77,191 77,181	226,576 215,586 233,546 232,138 232,139 233,140	687,380 687,390 637,380 637,380 637,380	5. Population of an in head 1 1910-11 1911-12 1912-13 1913-14 1011-16 1916-16

Ser explanations given in the footnotes (page 19)

There are that are state lands only. The whole area of the State according to the emans of 1901 is stated in Table I—No 5

Not reported

Mirro.—The closes of tenure are zaminder and village communities, the former compaising zamindum-bil-ipmal and the latter pattides and that yocher a. Hem I states the area by village papers (column 5 of Table I). Hem 2 (a) shows areas covered with forests (column 2 of Table I) which are wholly revenue-free.

† Malatrar.—The whole new stated in this table is classed as "Khatedari" and "Watendari" equivalent to "relystwari" and "camindari" aportively. Hem I excludes optics villages held by jugidars and udablars.

§ See explanation vison in footnote (page 97)

Table V—continued

Table V—continued

No. 39—INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION
IN EACH STATE—continue)

No. 39—INCIDENCE	MINORY (Ruyat Witt) REVENUE ASSESSMENT ON THE ARTHURAL (Ruyat Witt) RAGH STATE—continue) OFFICE OF THE COURT OF THE COURT (Ruyat Witt) RAGH (Ruyat Witt) RAGH (Ruyat Witt)	
1 b. Total recense (in rupces) from lare per head of population (heat). 1 and 5) 11 1910-11 12 1913-13 11 1913-14 12 1011-15 12 10-16 2 7 Land setempe (for upces) assessed	1 12 10	
2 7 Land science (in rupces) accepts fully assessed area (head i (a) 19 1010-12 10 1012-13 10 1013-14 10 1015-15 24 Incidence (in rupces) per accept i rer sur (head 7) on fully user	107.57.5 107.57.5 107.57.5 107.57.5 107.57.5 107.57.5 17.57.5 17.57.5 107.57.5 11.57.5	~y
rer auc (hear 17 area (hear 18) 5. I or tetal are 18 191 1916-11 191 1912-17 191 1913-14 191 1915-16 g. Fer cultivated area; 3 1910 11		2 11 10
a 1011-12 f 1012-13 101 1016-15 101 10 Pepelation of fellowing 10111-12 10111-12 1012-13		ا د.
191 1913-14 1911 1914-15 1912 1916-16 1913 1. Land recenser correct 1914 engree) per head of 2-5; 1915 fully ascerted according 1. 21910-11 		
1011-1015-15 -1012-10 1017-15 1017- 1016-17		41
11-191-10 13-1 191-1 1: Acq-equic populate 1915-1411-11 1911-13 1911-14 1911-16	231,781	

^{*} Fatry 7—As an entry that only ordicary but the degree on fully accessed as, as is to be ordered

** Fatry 8—To be entry 7 divided by entry A(a)

** Fatry 9—To be entry 7 divided by entry A(b)

** Fatry 9—To be entry 7 divided by entry A(b)

** How 10 includes superistics of any not fully as and by high entry. If the L would read

(12)	in Adl iyal- un)	Bilaber	Mua			ALWAR (Zamındarı and villago communi- ties)	BRARAT- PUR (Raivat- wan and /amindari)	JHALA- Wan (Raiyat- uni and zamin- dail)	Tonk (Razat uni)	Kotau (Rinyal- nari)	6 Total revenuo (in supech
2 2		2 — 5 1 11 — 1 10 3 1 9 1 1 9 8 1 10 5	1 6 2 14 2 1 2 1	6 10 4 7 2 — 5 5	4 13 2 4 2 4 5 14 4 5 — 7 5 3 11 5 — 11	3 6 4 3 9 5 8 9 7 3 9 7 3 1 3	4 4 7 3 4 5 5 7 4 5 6 4 6 8 —	5 1 7 5 3 1 5 5 9 5 7 4	4 8 6 1 6 4 4 7 4 3 12 10 4 3 3 3 13 —	* "	from land per hoad of population (heads 1 and 5) 1910-11 1911-12 1912-13 1913-11 1914-15 1915-16 7. Land revanue (in rupecs) assessed on fully assessed area [head 3 (a)]
27.33	,07,818 ,65,451 ,83,230 ,05,797 ,11,511 ,80,087	7,91,361 8,84,270 8,61,219 7,98,11 7,93,479 8,57,05	5 5,11 11,43 8,30 5 11,53	1,400 3 3,750 3 0,167 3 7,359 3	87,16,161 86,7 +,532 88,7 7,706 86 05,017 86 46,079 87,05,207	21,41,270 21,30,699 24,29,749 24,29,049 21,26,065 20,78,381	22,16,878 33,08,853 22,16,013 22,16,013 22,6,013 22,67,028 23,07,863	7,23,400 7,20,600 3,36,455 8,47,076 3,12,235 8,55,101	0,78,368 0,71,014 0,67,889 8,16,311 9,14,190 8,32,109	28,31,129 26 31,401 25,37,753 21,65,385 29,11,121 25,77,175	1910-11 1911-12 1912-13 1913-14 1913-15 1915-15 1915-15 Incidence (in rupees) per acre of land revence (head 7) on fully assessed area (head 3) 8. For fotal usea
	- 13 d - 13 - 1 11 3 1 11 5 1 7 7	- 2 1 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	1125 78865	511 2 8 1 9 5 4 5 9 2 9 4 8 8 8 9	1 10 2 1 2 11 1 11 1 1 0 5 1 11 10 1 10 9 4 14 8 4 10 8 7 — 11 5 - 10 6 10 2		1 14 2 1 11 3 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1	- 11 8	2 1 8 2 1 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 — 8 1 6 3 1 5 7 3 — 9 2 13 2 2 13 3 2 3 10 2 10 7	1911-12 1912-13 1913-14 1914-15 1916-16 9 For cultivated area 1910-11 1911-12 1912-18 1913-14
.=2.p	98,30 98,40 109,59 109,58 109,58	5 220,1 £ 812,5 3 312,5 3 312,5 3 312,5	16 3 16 3 16 3 16 3	3 2 897,365 897,365 897,365 897,365 897,365	713,336 685,503 700,008 661,778 724,164 674,738	710,32 674,49 671,49 671,19 671,19	2 521,35 2 521,35 2 521,35 2 521,51	5 5	224,574 233,584 230,584 232,130 232,134 233,14	6 037,38 6 037,38 8 637,58 037,38	; cel a; en 1910-11 1911-12 1911-12 1912-13 1913-14 1914-15
	3 11 2 11 2 9 2 13 2 15 3 —	7 3 7 11 2 9 9 2 7 1 2 5 1 2 5	3 1 11 3 1 4 1 5	2 15 11 1 6 10 2 11 — 2 1 5 2 11 7 1 — 7	5 3 3 5 8 3 5 7 10 5 7 2 5 7 2 5 10 —	3 9 8 9 8 9	4 2 8 1 3 7 1 3 4 3 4 4 1 7	8		6 4 2 7 4 7 - 3 3 6 1 4 9	1 1010-11 1 1011-12 1012-13 1013-14 1011-15 1015-16 20uns of over 10,000 sn
	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			ច ត ច ឆ	3 3 3 3 3	2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2	3 3 3 3 3	1 1 1 1 1 1	3 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1	12. Number of towns 1910-11 1911-12 1912-13 1913-14 1914-15 1915-16 15. Aggregate population +tagrof
	0 h	109 109 109 109	0,528 1,128 1,128 1,128 1,125 1,125 3,128	121,171 121,471 121,471 121,471 124,471	1 158,90 1 158,90 1 158,90 4 158,90)	816 65, 810 55, 810 55, 910 55, 910 55,	333 11,6 333 11,6 333 11,6 333 11,	171 15,9 174 16,9 171 15,9	55 32,5 25 22,5 26 32,7 25 32,7	53 1910-11 52 1911-13 53 1913-13 53 1913-14 53 1914-15

Table V—continued

No 10-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN MYSORE IN 1915-16

No 10-IN	CIDENC: POPUL	E OF T	OF EAC	D REVEN	D	TOTAL LOG 1	791.5-10	: 1		. Ji
0.			DEDI	JCT	TULLI ASSE (IN ACRES)	LOE WHIOD	Total 10venue from laud	Population	Total resence from line	1.
District and nature	01 100 RD	area (10) a) by areay 1 2 of ble 1]	ally uspeased words) not Year (m	Area (in acres) for which the figures required for this 'Cable are not available	Total	Cultivated	(excluding conse-) of district (col. 2)	of district (col. 2)	per lead of populate (cols. 5 and 6)	1
			3 (a)	3 (5)	4 (a)	4(b)	5	6	7	-] - J
910 1	-			-			R		R a.	1
01 <u>2</u> 013	yntwari 1	1,970,135	311,300	\$25,010	803,595	640,257	13,02,328	849,17	3 1 8	7
91. Bangaloro . R.a	,	2,0.11,562	370,81	າ, 1,011,00	3 052,653	529,011	11,60,61	780,10	3 11.	1,2 1
3 (a Kular	"	2,001,597	330,23	1,011,98	3 1,229,36	053,20	7 13,61,68	6 735,3	10 1 1	1 2
1916 1911 Tamkui , , 1912.	"				30 1,4-1,77	n 1,370,07	iā 19,25,27	1,312.0	71 1	7 - X
191. 1914 Myano 1916	. "	3,518,379					58 12,35,8	53 590,5	00 2	2- 4
2 (b Hawan	"	1,706,26				78 575,3	100 14,19.7	16 516,	716 2	12 10
f a Shimogn	11	. 2,641,39					72 6,51,0	328	561 2	ភ
1911 191. Kndur		1,781,59					516 9,71,	635 561	.213	1117
191: 191- 191-	,,	2,660,Si	169					751 5,603	5,463	1 13 0
3 TOTAL .		18,867,7		1	1		1 21001 17	!	B OF OTRE	10.000
1910 191			11.	TET JOKETIO D) LUFKYET A faide D) ARRA	OL. NOT FULASTI		I and 1010	nue per	IKHADITA:	KT5
191. DISTRICT AND N. 191. TYNUR	ATUFF OF	rlin) rlin) var	resounce assessed or [col	For total crea	For enlival	Population finity acces orca	of population	n of Num and to	ber of A	oluquenon Financia
, 191 , 191, 191,		_			10	11			13	14
. 191 191			8	<u> </u>				a. p.		•
£. S			R	R σ. γ.	F a.		333 1 1	11 10	2	00,861
19h Bene-lore .	. Rayat	111011	12,03,066	1 7 11	2 5	\	1 .	14 4	1	48,035
(91 y	. , ,,		12,43,768	1 15 3	_		1 .	9 6		
191 101 2 mkur •	.\		13,03,172	1 11	1		1 _	9 5	1	71,306
191 Mysare .	\ "	.	17,68,505	1 3 3	1		,602 2	2 7		•
Haspin	\ .	. \	11,65,895	174		_		13 2	1.	13,111
191 Shunga	\ .		1 1,60,268	1 13				8 1	\	•••
191 Kadar	. [.]	\	8,00,084	1 8 -	}			11 2	1	10,074
191 Kadur 191 Chitaldrug		. \	9,26,193	- 10	3 -1	12 9 64				
TOTAL		\ <u>-</u>	(18,10,72)	1 4	4 1	8 9 4,80	03,711	2 1	в	242,95

Column 3 (a) states the area entered in column 3 of Table I plus that in column 4, Table II

Column 3 (b) states the area entered in columns 2 and 3 of Table II

Column 4 (a) states Government accepted lands, including minor mains in Government villeges (columns 5 and 6 of Table II)

Column 5 states the near actually 300m (column 6 of Table II)

Column 5 states the total revisible land revenue, including insection on minor mains in Government villages

Column 6 states the total revisional demand, plus the quit-rent due on minor mains in Government villages

Table V-continued

No 41-INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN GWALIOR IN 1915-16

		Deduct area lin notes) not fully asserted	Dalanci, th Assessed ari For which st Avail	A (IN ACRES)				
DISTRICT AND NATURE OF TRACER	Total met mea (m ares) by surroy [col. 4 of Table 1]		Totul	Callivated	Tolal revenue from land of district (ad. 2)	Population of district (col. 2)	Total revenue from land per load of population (cols. 5 and 6)	
	9	3	1 (a)	4 (6)	5		7	
Blind Zamiodari Tomarghar	808,021 1,077,777 1,077,191 991,250 1,754,068 1,201,483 1,586,190 1,018,560 1,345,527 874,710 410,020		9119,024 1,077,777 1,077,777 1,077,777 1,93 1,250 1,753,018 1,20 1,318,1 1,586,490 1,018,560 1,318,627 674,710 410,020	500,535 474,013 208,518 103,450 504,020 170,629 486,081 535,638 532,411 321,674	19.10,253 11,85,957 7,06,925 4,85,676 6,36,735 3,86,131 5,346,47 12,77,368 12,46,915 9,60,363 1,48,800	381,616 355,209 281,074 178,127 313,121 106,721 261,037 212,383 203,707 189,820 70,395	# a. p. 3 3 1 3 3 2 2 7 10 2 12 10 3 2 4 2 3 4 4 3 11 5 1 5 7	
TOTAL .	12, 197,942		12,307,712	4,397,157	87,01,373	2,672,420	3 4 1	
1	Irand tevenue permu d en	IFGLURECT FER ACRE OF LEED DEFFEND (COLE. 8) ON PUBLY ASSESSED AREA (COL. 3)		Population	Liud tevenus ussesmont per beid of	Towns of over 11,000		
HINTEREST AND NATURE OF TENHER	fully , usersand men	For total	Por . entrivated area	of fully nemeral men	population of fully an-resol arou (cols. 8 and 11)	Number of towns	Aggregat population	
	P	9	10	11 -	12	13	14	
Rhind . Zamundari Toparghat	2,01,582 11,27,340 4,56,143 3,69,783 6,12,745 4,94,415 11,88,920 12,14,703 5,39,010 1,37,931	1 1	2 6 6 2 6 0 2 4 0 - 11 8 1 13 2 1 13 2 - 16 11 2 4 6 5 2 3 10 9 13 4	381,616 355,200 290,074 178,427 318,121 106,721 251,427 244,383 203,707 180,820 75,205	8 a. p. 3 .2 c 3 .2 c 3 .2 c 3 .5 11 2 2 1 1 16 1 3 1 1 1 14 6 4 2 2 4 18 7 1 13 4	 3 1 1	75,223 10,628 30,205 16,785	
TOTAL .	82,72,0%)	10	1 14 1	2,672,126	3 1 6	G	1(1,03)	

VNo information

Column 2 states the not area by survey (column 1 of Takle I)

Column 4 (a) includes area not fully reserved which cannot be operated from area fully reserved

Column 5 states "Land R norms" is defend in the Oral Accounts, and includes rever which cannot be separated from the land revenue

Column 8 state, only ordenery land revenue with ce ser

Column 9 and 10—The figure in these columns represent the meidence of land revenue on areas both fully and partially assessed

Column 11 includes population of mea not fully assessed which cannot be repaided from that of fully assessed area

Table V-continued

(BIKAMER		OF EVE		OUE ASSI	DALANCE, THA	T 16, FULLY	RES ANI	POPULATIO:	
				-	FOR WHICH IN		Total	onulation from h	rd .
jnstric	ANII KATUUF FENUKI	1	cotal arra (in) narcal by surve) [col. 2 of Tablo I]	Deduct are a (in acres) not fully assessed	. Total	Cultirated	from land of district (col. 2)	of district per (col, 2) losed populational	ot iion .6
· ·				3	4 (a)	3 (b)	<u></u>	6	
1 - 1					-		R	R	a. p.
1		Khules and puttidan	6,238,560	5,721,35	23 4 '75;	89,650	1,09,310		8 10
91 91 191 191 191 Smalgarh		. Kludër	3,316,00	8 684.7	2,562,27	, b51'3;			98
2 (l.		k halsa a	, 3,011,78	58 2,253,	·\ .		37 5,10,7 216 1,21,5		_ 10 3
1911 191 191 Sujangarh • 191 Sujangarh •		Khalea pattidar	2,371,2			,			1,10 5
l _g	Tolar		11,021,	616 10,86	3,696 1,453	1		TOWNS OF OVER	10,000
fi 191 191 191 191 191 191 191 191 191 19	ASU PYLAUF OI	TLNURL	Lind revonue Accesced (a) (a) (a)	OF LAN (COL. 8 Abbre	al For culti- vated area	Population of fully	and revenue as a second of the		Argiculation (1
191(R	Ra	r Pap		# a. r	1	55,920
191: 191. 191' Bikaner		Khalsa an patudari	a 37 6	550 -	1 2 - 6	93,51%			- · · ·
5. 4 1914 911 Suratgoi 912 1916	h	Khalen -	6,08	,820 -	10 - 10			1	₹ 0,038
110	, ,	Khal-a pattidari		1;566		5 S?,90		5	37,461
Reni		1	nnd	25,710 \-	- "	1	•		
	anh · · · · · · · · · · · · · · · · · · ·	- Khalur pattidar	,	3,37,051	- 7 5 -	9 1 312,5	2 '8	-	109,128

Table V-continued

No. 48.—INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH PISTRICT IN MARWAR IN 1915-16.

	POPU.	LATION O.	F RACII 1	vistrict :	IN MARN	AR IN 19)15-16.	
, ,				BALANCE, THE ASSPERS ARE FOR WHICH E		- 'Total	,	Total
DISTRICT AND NA TINUER	rure or	Total nice (in acres) by survey, [col 2 of Table I]	Deduct area (in acre.) not fully casessed	Total	Cultivated	revenue from land (oxcluding resses) of district (col. 2)	Pajulation of district	from land por head of population (cols. 5 and 6)
				1 (n)	1 (6)	<u> </u>	6	
Bali and Desuri Bilara Didunun Jasenatpura Jaline Jaituran Jodhpui Mallani Marote Moria Nagore Naiva Pashibhadra Pashibhadra Pashatear Phulodi Sambhar Sambhar Sanchore Shee Shee Shergarb Siwana Saulra Bojat	20 20 21 25 22 22 22 23 24 20 20 20 20 20 20 20 20 20 20 20 20 20	088,100 506,880 727,010 870,400 993,280 550,400 1,851,110 3,680,100 2,35,520 1,034,210 1,669,120 122,880 517,810 656,360 587,600 1,670,300 1,670,300 1,136,610 1,536,000 931,410 480,400 750,080	725,758 349,100 697,972 765,988 909,568 454,302 1,126,849 3,658,21 20,858 1,119,556 111,698 499,322 517,232 167,711 1,355,951 102,400 1,073,768 1,410,412 677,168 436,037 608,050 460,825	202,402 157,780 129,068 114,402 53,714 96,093 126,601 226,702 226,702 14,618 69,836 125,406 125,406 125,638 36,662 500,662	68,5 11 104,034 11 1,057 75 750 10,310 68 919 329,088 15,082 21,602 166,024 408,056 5,019 28,183 70,718 50,020 190,099 46,468 35,011 11,869 23,023	8, 36,096 68,788 18,698 15,331 7,310 31,150 34,077 200 5,923 63,928 60,406 8,781 1,268 10,142 1,268 10,142 1,268 10,142 1,268 1,268 1,268 1,268 1,269 42,601	41,347 12,096 19,119 14,596 16,581 12,089 105,811 1,149 4,194 26,357 42,701 5,222 10,620 21,196 0,652 17,360 21,196 2,178 2,908 1,761 35,257	# a p. 11 10 11 7 1 7 1 7 2 9 3 5 1 0 2 0 1 0 1 0 1 0 1 1 1 6 1 6 1 7 1 7 1 7 1 8 1 8 1 1 1 6 1 6 1 7 1 7 1 8 1 7 1 7 1 8 1 7 1 7 1 7 1 8 1 7 1 7 1 8 1 7 1 7 1 8 1 7 1
District and na Tenuar	TORF OF	Land revenue naveared on [ully several area [col 4 (a)]	OF LAND (COL H) AGGPENFIL (PFH ACPE RFY RUI ON 1 Unds REA (col. 1) For enlivated	Population of fulls npastd mes	Land'revenue assessment per head of possibition of July assessed area (column 8 and 11)	18.04	over 10,000 uitants
		8		10	₁₁	12		14
Buli and Despri Bilara Didwana Loswantpura Loswantpura Loswantpura Loswantpura Loshant Lodhpur Mallinn Mallinn Maroto Merta Vagore Lawa Lachkhudra Lachkhu	Khalan	# 31,717, 63,337 13,617 16,114 (,955 30,816 32,371) 2001 6,875 62,381 49,994 3,710 4,017 16,915 18,830 1,247 4,169 511 1,019 2,511 42,295	# 2 5 6 8 1 1 1 2 5 6 5 7 1 1 1 1 1 5 6 6 7 1 1 1 1 1 6 1 6 1 6 1 6 1 6 1 6 1	R	97,457 21,486 18,869 13,306 15,659 11,601 101,051 1,149 4,159 25,522 12,081 5,193 10,350 20,370 9,579 17,100 5,651 2,058 2,770 4,691	# a. p 14 10 2 16 2 - 11 7 1 2 1 2 10 7 - 2 10 7 - 3 7 1 1 3 7 1 - 1 1 6 3 - 1 1 6 1 - 1 2 - 1 1 10 - 9 6 - 1 11 11 1 - 7		13,177 12,178 13,911 11,167
Total .		. 4,12,856	- 2-	35 33		1 7	1 6	124,176

Column 4 (b) states not only the area actually under crops, but also follow lands as recome rates are assessed on the total rule area, including follows. Hence the area stated in this column exceeds the total erea in Table III Columns a and a relate only to Khales area, as statistics for the g columns are not available for the whole area of the State.

Table V-continued.

No. 41.—INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN JAIPUR IN 1913-16.

		OF THE ATION OF	Deduct	BALANC ASSPECT		IN ACPES)	Total revonue from land (excluding	l'opu of d		Total Liven 1 from la per her ropulat	nd', lof
DISTRICT AND NAT TENUER	torr or	of Table 13	rot fully nsaccard	Tot	.al C	Initivated	district (col. 2)	_		(cols. 5 .	and
	<u> </u>	2	3	1((a)	4 (3)	5	_	6	7	<u> </u>
							R	1		R (1	ı. P
1	-				1	#a ⁴ 400	3,67,010		69,000	١	5 1
	Khalsa	259,788	57,000		2,788	56,488	1,40,00.	1	72,650	3 :	9 11
aipur	-	160,002	31,000		500,81	32,382	3,80,60	1	28,300	3	2 10
mber	••	302,628	137,000	18	32,625	27,679	3,21,39	1	131,223	2	7 7
ninghar • •	,1	431,988	65,801	37	76,057	50,015	1	1	74,911	9 1:	3 1
Talpura .	,,	228,217	Sn,107	1:	34,810	12,815		1	71,775	1	28
I'orawati •	,	430,360	150,119	, <u>P</u>	80.212	80,160	1	1	77,053	1	6 5
Hindrup .	,,	420,221	169,122	2 2	197,090	68,189	1	ı	87,190	6	6 7
Daues .	,"	608,197	261,43	" !	136,463	111,757		- 1	19,236	1	10 1
Madhopur	p+ 17	12,511		1	42,511	27,510	- 40.0	ı	35,915	- 1	15 6
Kotkasım •	,,	305,280	100,16	s :	205,112	01,84	3 11,150				
			1				1				- 11
Gangapur Total -		*3,301,115	1 Ye gapan	or ter	,270,182 ACE1 01	572,27	Trand re	· · ·	750,013 	COVEN	11 10,071
	NATURE	Land reve	INCIDENT LARL B	CT TER	ACE1 OI	Populat	Land re nagasu per heb papular	nint d of tron		r OVPA	In,ort
Total -	NATURE	I and reve pages ed fully asse	INCIDENT LARL B	CT TER	ACEI OI (COL 8)	Population of full	Land re nerses per her p pull y of fu querer (cols f	ornite int id of tron lly l area t and)	Number town	r OVPA	IO,Ori
Total -	NATURE	I and reve pages ed fully asse	INCIDENT LARL B	CT TER STAFFER THA AF	ACE1 OI	Populat	Land re nearset per her propula y print (cole f	ornite int id of tron lly l area t and)	Number town	r OVPA	10,000
Total -	NATURE	or land revelues to the control of t	INCIDENT LANGE IN THE COLUMN AND ADDRESS A	CF FER	ACEI OI (COL R) STESTU 4)	Population full programmed	Land re navest per het pripula y of fu navest (cols f	ornite int id of tron lly l area t and)	Number town	r OVPA	10,000
Total -	NATUIT ORE	or land reversed (ully seed (a))	INCIDENT LAND IN INCIDENT AND I	CF FER	ACEI OI (COL 8) 3155704) arenitis it area	Population of full parties of	Land re naves per her pipula of fu dasperte (cela f 11	nonue di doi di titon lli la senti and la senti	Number town	r oven	10,000
Total -	NATURE	I and reverse and	Protection of the state of the	T-	ACEI OI (COL 8) SIESTU 4) or enitis st sies 10 R a 1	Papulat of full part soul	Land re navigation by pipular of ful paragraph (cols f	nint doi titon lly laies and l	Number town	r OVER	10,000
DISTRICT AND	HATOPF ORE	I.and revel	Indipresent the state of the st	CF FER	ACEI OI (COL 8) STESTU TO TO R R R R R R R R R R R R R	Population full processed 11	Land re naves per her pipula ot fu naves re pipula ot fu naves re (cela f	nonue in nt	Number towns	r OVER	10,000
DISTRICT AND TI NU	HATOPF ORE	[.and reve 	Incorporate to the second of t	CF FER	ACEI OI (COL 8) 315570 4)	Population of full partition o	Land re assession per her pipula of fu assession for the contraction of the contraction o	nint doi toton lly laies and l	Number town	r OVER	10,0% rs
DISTRICT AND TINU	HATOPF ORE	I.and reversed	INCIDENT LANE E CAN CA	To 13 10	ACEI OI (COL 8) STESTU 4)	Population of full part ascillators of full pa	Land re new series ser	nint doi ton llis lates a and llis lates 2 and llis llis lates 2 and llis llis llis llis llis llis llis lli	Number town	r OVPA	10,0% rs
Janpur - Amber - Sambha,	HATOPF ORE	Land reve Inserted (ully serve rece [co] 8 len 3,67, 2,80 3,21	Include Incl	CT TER INTEGRAL ABILIA (COL. LOTER) FO	ACE1 OI (COL 8) 3155104)	Population of full parties of	Land re naves of fund re naves of fund	in the line of the	Number town	r OVPA	10,000
Japur - Amber - Sambha - Malpura -	HATOPF ORE	I.and reve I.a	Include Incl	To S 10 S 5 G D	10 2 5 6 4 15 8 7	Panulat of full part sold lied Panulat of full part sold Panulat of full part sold Panulat	Land re	2 9 11 2 6 13 1 8 5	Number town	r OVPA	10,000
Japur - Amber - Sambha - Torawati -	HATOPF ORE	Land revenue	INCIDENT LANE E CALL E	2 11 G — 8 7 13 10 8 5 G D 2 5	ACEI OI (COL 8) STASTU 4)	Population of full part ascillation of full pa	Land re new 38th 10th y pipula y ot fu new 38th y ot fu ot fu ot fu new 38th y ot fu ot fu ot fu ot f	2 9 11 2 6 13 1 5 5	Number town	r OVPA	10,000
Jaipur - Amber - Sambha' - Afalpura - Hudaun -	HATOPF ORE	I.and reverse I.and revers	Include Incl	2. 3 11 G — 8 7 G D 2 5 4 G	ACEI OII (COL 8) 3155704)4)4)4)4)4)4)4)4)4)4)41	Population of full partition o	Land re Assessment Paris	2 9 11 2 6 13 1 8 5 8 6	Number town	r OVPA	10,0% rs
Jaipur - Amber - Sambha - Malpura - Torawati - Hindaun - Dausa -	HATUPT (SEE	Land reversed	INCIDENT LANE E CN 1 CN 1 CN 1 CN 1 CN 1 CN 1 CN CN	T- 3 11 6 - 8 7 13 10 8 5 6 0 2 5 4 6 8 11	10 2 5 6 4 15 8 7 8 6 4 11 3 6	Population of full processed o	Land re 100 P 100	2 9 11 2 6 13 1 8 5 8 6 10 —	Number town	r OVPA	10,000
Japur Amber Sambha Torawati Hindaui Hadhopur	HATUPT (SEE	Land reversed	Indian I	2. 3 11 G — 8 7 G D 2 5 4 G	ACEI OI (COL 8) 3155 PV (COL 8) 3155 PV (COL 8) 3155 PV (COL 8) 3163 PV (COL 8) 3163 PV (COL 8) 7 8 6 4 15 8 7 8 6 4 11 3 6 8 11	Panulad of full part sold lied of full part sold lied part sold li	Land re new set pr pula pr pr pula pr pr pula pr pr pula pr pr pr pr pr pr pr p	2 9 11 9 12 9 11 13 6 10 — 10 2	Number town	r OVPA	10,0% rs

Table V-continued

No. 45.—INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF LACH DISTRICT IN TONK IN 1915-16:

1				(in ac	netoren nes) by	Deduct	BALANCE, THE ASSESSED AND TOR WHICH: AVAIL		Total from land	Population	Total revondo from land per
	District A	ND N.	ATURT OF	· [col	4 of ale IJ	acres) not Fully assessed	Total	Cultivated	(oxeluting ceres) of district (col. 2)	of district (col. 2)	head of population (cols 5 and 6)
		1			2	3	1 (a)	4 (5)	5	G	7
									æ		R a. p.
Sironj	· .	•	Raiyalw	182	83,599	319,020	161,570	, 168,923	2,17,688	77,023 .	3 12 8
Chhabra	. , .			. 1	52,263	02,356	66,906	61,271	1,25,802	. 82,232	3 11 6
i Pirawa		•	. 01	. 1	43,307	87,650	C3.757	51,825	1,40,719	26,128	6 G 2
Nambah	orn	•		.} 1	L63,120	102,815	60,305	57,412	1,92,500	32,362	5 15 3
Aligorh			. "		40,714	18,616	22,069	18,000	37,730	8,4]0	4 7 9
l'onl; ,			",	1	.62,960	81 , 008	71,268	59,031	1,59,490	56,085	2 13 0
	T	OTAL		1,1	42,368	703,185	198,893	406,503	8,74,118	238,140	3 12 -
~						INGIDENCE OF TANK			Land reve-	Towns of	OVER 10,00 BITANTS
, D:	197BIOT AND	NATUI	K Of TINUFH	urer fully t	revenne red on regestad [col.	(col. 8) c	R TULLY .	Population of fully assessed	nuchecess ment per hend of population of fully as-	N	
			•	1:	[a]]	For total	For culti-	yrea	served area (cols 8 and 11)	Number of towns	Aggrega! populatio
					8	9	10	11	12	13	14.
Sıranj			Raiyatuari		<i>r</i> ,96,700	<i>Raj</i>	}	57,027	Кар. 28 Б	3	19,001
l Chhatra			, ,	1,	,1 0,7 21	1 12	s 1 15 3	12,212	3 11 5	84	145
Pirayn					,96,715	3 8		26,129	, G 3 6		
			"		,	,		-5,	,	•••	•••
Yımbahç	era	1	91	1.	102,08	316	3 3 10	.12,362	5 12	•••	,
Liigarli	• • • •		,,		86,088	1 40 16	5 - 10	oska) "	461		10,
Tool .		:	я.	. 1.	£.80,03.	3 3 -	2 10 4	66,05 <i>5</i>	2 12 6	1	- 88,881
		'. l-					-				

Table V--continued

No. 46.—INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN BHARATPUR IN 1915-16

		Total area (in nerea) hy	Deduct area (111	Balanci, the appropriate and ion which i avail	L (IN FORLS)	Total revenue from land	Populatión	Total reverue from land
l) istrict and n tenurf		survey [orl. 2 of Table I]	neres) not fully assessed	Total	Oultivated -	(excluding coses) of district (col. 2)	of district (cal 2)	head of population (cols 5 and 6)
- 1		3	3	1 (a)	4 (5)	Б	8	7.
'	(Raijatwari .	34,271	•••	14,271	1,382	8,1168	31,115	R a. p
Bharatpur	Zamindarı (tom- porarily settled)	646	••	018	203	557	135	5 14 G
	Zamindarı (per- manentiy settled)	710,100	42,031	608'0 ta	333,980	13,75,333	290,873	4 11 6
	(Raiyatwari .	9,666		3,568	1,853	6,206	5,075	1 3 6
)1g	Zamindani (tom- porarily rettled)	·			***			
	Zamindacı (per- manently settled)	681,825	48,431	196,904	295,330	11,25,412	229,423	4 11 9
TOTAL .		1,263,109	99,872	1,172,186	632,709	25,16,506	658,666	4 8
		I and resenue		PERFNEI	Population of fulls	Land reve- nue assess- ment per head of	O TO PHYTOT CIBABIN	0,0,0 rer 2174:
DISTRICT AND NATURE O	11 EU AET "1	fully nescreed area [cal 1 (a)]	For total	For culti-	arcs	population of fully as- served area (entr. 8 and 11)	Number of town*	Aggregation population
		8	şı	10	31	13	13	11
1		# 5.909	Rap. 10	R a. p. 6 7 P	31,145	& a p	. 1	33,274
ا معادد	Zamındarı (tem- porarıly settled)	857	1 5 2	3 1 13	145	5 11 d	<u>.</u>	
}	Zamindari (per- manently settled)	12,71,503	1 14 3	3 12 3	267,367	4 12 1		,41
•	Nanyatsari .	6,206	1 11 10	១ ៤ ព	, 5,075	1 3 6		••
Dig	Zamindarı (tom- porarily settled)						•••	
; ;	Zamindari (por- manently settled)	10,21,828	2 1 8	3 7 3	205,000	4 14 4	2	22,059
Total		28,09,862	1 15 6	3 10 4	515,101	4 7 8	3	55,873

Column 1.—The State are a leased to cultivators for a fixed term is returned as rangelized i. The near leased out on condition of proprietary rights being given to leasers if they reclaimed land within a fixed term is returned as zamindar.—temporarely settled, and the rest of the step (i.e., the pica remaining after deduction of the impatiwer and the temporarily-settled ramindari niers from the total nier), is entered as zamindari—permanently settled.

Column 3 includes much, chauth, and retimine niers.

Column 6—The population stated is that of the late consus.

Column 11 shows the total population in cases where separate ligares for areas fully and not fully succeed are not available.

Table V-concluded

No. 47.—INCIDENCE OF THE LAND REVENUE ASSESSMENT ON THE AREA AND POPULATION OF EACH DISTRICT IN KOTAH IN 1915-16.

12

District and mature of tempers Col. 5 of 2 of 2 of 2 of 2 of 2 of 2 of 2 of			OF EA	CH DISTI	RICT IN K	OTAII 11	7 1915-10.			
Defere and mature of trever and state of trever and state of the state of trever and s	`		Total aventin		pror	A C (68398A HOLLY ROT	(ADA KI) AKU, TIGUHRH ALU	Total		Total
Kotab Raiyatanii 2,840,112 500,858 1,013,221 1,019,712 580,500		•	neres) hy lilingo papers [col. 5 of	Aren (lit	which the figures re- quired for this table are		Cultivated	district	ng (pol 2)	from lan per hend of population (cols, 5 and 6
Kotah	1		2	3 (a)	3 (8)	4 (a)	4 (8)	/ Б	6	7
Notes	-						-			R a. p
Notes	Kotali .	iniyatwa 1			80 6,8 88	1,013,231	1,019,71	2 +	580,500	-
District and return District and return	Kotris	,,			, 71,751	155,458	81,57	7 +	17,880	7
District and sature of fractic for special area (col. 4) Land sevents area (col. 5) Land sevents area (col. 4) For total for total area (col. 8) R a p R a p. R a p R a p. R a p	, TOTAL		3,067,33L		968,630	2,098,682	1,101,289		637,380	†
DISTRICT ARP NATURE OF TRUTHE fully a-vis-cd fully a		A		Land 10ren	OF LAND (COL 8)	PRTPNUE ON PULLY) [,	DE 047048-	TO BANOT	OVER 10,000 STANTS
Ra. p. Ra		P ATUE O	TPREEF	fully nesca-	For total	For cultiva-	nt fully passes of a contract of fully passes of a contract of a contrac	of fully as conced area (cols. 8	Number of towns	Aggregate population
**Sotah				8	p	10	11	12	13	14
Kotris				R	Rap	Ra. p.	•	- R a. p.		•
Kotris	≪otah • •	. Rayatra		23,66,2	73 1 3 . 7	2 5 5	589,500	4 - 0 '	1	82,753
			•							
	Kotris	• ,,		1,00,0	02 1 3 7	2 5 5	· 47,880	3 15 9		
TOTAL . 25,77,175 1 8 7 2 5 5 637,380 4 - 8 1 8	Total			25,77,1	75 1 8 7		637,380	1 - 8	1	82,753

1 No information Column 2 states the area by village papers (column 5 of Table I) Column 6 analydes population of the much and jagir villages excluded from column 2

TRANSFERS OF LAND 10-(MYSORE, BANGANAPALLE, COCHIN, BARWANI, AND ALWAR) Table VI

No. 48-NUMBER OF TRANSFERS OF LAND, AND AREA TRANSFERRED, IN MYSORE, BANGANAPALLE, COCHIN, BARWANI, AND ALWAR

				1	3	O SHUMBLE	TEANST	Cus			
STATE AND NATURE OF	TENUER		' By	order of C	onit			By pure	ito contra	oi or gulu	
		1911-13	1012-13	1913-14	1011-15	1915-16	1911-12	1912-13	1913-14	191 1-15	1015-16
1		3	3	1	6	6	7	8	9	16	11,
Mysoro—(a) Proprietors { zerondo-prying wholly or par free	tally revenue-	12 ,655	771 16	182	177	164	5,193 11,565	17,998 6	16,981	15,756 5	15,15,0
	Total .	667	790	19.2	177	365	16,758	17,104	16,951	15,761	11,195
Banganapulle		1	1	1	1	2	277	226	377	283	108
Coobin		78	187	49	72	78	2,016	2,693	2,700	2,710	2,004
Barwani— Raiyatwaii .		356	1,258	210	615	655					
Alvar—(b) Proprietors Occuprincy tenants			:	9	,.		33	19	71	227	251
_	Total			l p	•••	1	31	10	74	237	258
					Апьа	THANSTLE	arid (in a	CRT 5)			
STATE AND NATURE OF	TUNURY		By (order of C	ourl		•	By privat	te contract	or gift	
		1011-12	1919-13	1913-11	1914-15	1975-16	1011-19	1012-13	1913-11	1011-15	1915-1
		12	13	15	15	16	17	18	19	20	21
Mysore— Proprietors rerenue-paying wholly or part free	tially revenue-	47 6,551	1,818	3,68	1,707	1,219	17.01 ⁰ 80,831	90,708	94,100 8	86,116	79 1
	TOTAL .	6,598	4,161	3,863	1,707	1,253	97,853	00,803	94,108	86,133	79,4
Binginipallo .		12	10	29	1	12	3,007	1,611	2,186	1,759	1,37
Cochin	•	265	495	140	100	120	0,027	7,397	7,375	7,019	8,71
Barwaui— Raiyatwari .		5,559	13,026	7,166	6,61 6	7,720		•••	,,,,	411	
Alwar— Propietors Cocupancy tenants	: : :		:	31			423 8	417	1,457	1,110	01
	Тотаъ .			31	4		431	117	1,157	. 1,119	94

Note—It is option if with the local authorities to enter or omit transfers of lands held by tenants. The following rules have been prosented for the preparation of this return—(1) Changes of entry due to succession, partitions, or simple mortgages are not really transfers and should be decladed from the table, is also should indemptions of mortgage (2) All temporary transfers, such as leaves, should also be excluded, but nortgage with possession should be truted as a transfer and entered in the table. (3) All transfers made by order of a court should also be-included in the table (4) the word "court" in the entry "by order of court" should be held to include a revenue court.

(a) Mysore—Only permanent transfers are included as by sale or grift, in which the parties concerned apply for and obtain transfers of revenue registry in the village accounts from which the table is compiled. Thus, changes of registry under orders of civil and revenue courts as well as those effected in consequence of the sale of land for an early of Government revenue are included.

(b) Alexar—Transfers by mortgage with possession, sale, and grift, both of morphetery and of occupancy rights, whether by order of court or by private centract, are shown in this table. Property conficated by order of a criminal court, and holdings transferred by order of a criminal court in setimated are shown in this table.

APPENDIX

Vernacular terms used in the Explanatory Notes.

Bharyachara (Alwar).-Village, held by a number of families, by possession without reference to shares. Bir (Narsingarh).—Grass lands.

Bunds (Alwar).—Embankments.

Chauth (Bharatpur).—Land paying one-fourth of the rental.

Inám (Mysore).—Wholly or partially reconnective tenure; minor ináms are plots of inám lands situated un a village, whether Government or inám. Istamide (Gwalior, Indore, Bharatpur).—A fenure which, though the revenue is assigned, is charged with a permanently fixed quit-rent (Alwar).—A tenure which, though favourably assessed, is charged with a permanently fixed quit-rent. Jagir (Mysore, Gwahor, Kishangarh, Kotah, Narsingarh) — Land granted revenue-free on condition of military service or as a charitable endowment.

— (Indore, Barwani).—Land granted revenue-free on condition of military service or as a charitable endowment. service or as a charitable cudowment or in recognition of good services rendered (Bikaner).—Land granted recenue-free on condition of military service or as a charitable cudowment (Alwar).—Assignment of land revenue, with or without condition of military service and payment of commutation dues, granted in recognition of monitorious services to relations of the ruling chief or other high officials of the (Kishangarh).-land granted revenue-free on condition of military service cither actually residered or fulfilled by a rateable money contribution. Jogirdar (Jhalawar). - Holder of jugir land. Judi (Mysore).—A whole inam village paying quite-ient to Government Kayamqueta (Mysore).—A whole village granted by the State on fixed money-rent. Khalsa (Gwalior Jaipur, Bikaner, Markar, Bharatpur) —Land paying full revenue to the State. Khatedari (Jhalawar).—Same as raiyatmari.
Muaji (Gwalior, Alwai, Kotah, Bharatpur, Kishangarh).—Land granted free of ievenue. Out-bandi (Indore).—Assessment of revenue calculated at a fixed rate per plough. Patei (Mysore).—Village herdman appointed by Government. Pattidare (Alwar) .- Villages hold by a number of families, by shares, aucestral or Patwari (Nirsingarh) .- Villago ievenuo officer or accountant. Raiyatwari (Bharatpur) .- State men leased to cultivators for a fixed torm. Rundhs (Bharatimi).—State grass preserves. Surramanayar (Mysore).—An main village, wholly revenue-free. Shanbog (Mysore).—A village accountant appointed by Government. Tacka (Gwalier) - Estate held by certain families who were in power when the country was annexed and who were left in possession of their estates on payment of a fixed annual tribute, or tanka, bearing but a small proportion to the annual assets. Ubart (Gualio) - Land held at an abatement of the full land revenue. Wetcadari (Jhalawar).—Same as Zamırdari. Zamirdarı (Bharatpur).—Estate on a fixed assessment under a deed of permanent ownership granted by the State. Zamindari-bil-ijmat (Alwar) .- Villages held jointly by a body of owners.

INDEX

	Report	Tables - and Appendix) 	Report	Tables and Appendix
,	Page	Page		Page	Pago
` A			Population	į.	90
wa1	1	. }	Transfer of Land	11 }	105
Area	րլ	91,7	l'iniloy—		2, 4, 34-74
Population	រំព	91 91 -	Baroda-		
Land rovenue	•••	102	Area ,	11	•
OA-			Papulation	n	• •
Bajia or cumlin t	v \	2, 4, 14-74	Baiwani-		
Barloy	v	2, 1, 11—71	Alca	in (7, 9 301
Coffee	v	2, 1, 42-76	Area under crops	•	141
Conduments and spices	14, V	5, 36 -75	Classification of aroa)	, c
Cotion	v	2, 4, 45 - 75	Population .	iii	ទ
Cropped	17	2, .j, 5, 1232, 4377	Tran-ser of land	. }	10
Cropped more than once .	iv, v	5, 4377	n 184-2-	']	
Cultivated	17	3, 90-101	Bungal States—	11 11	•1
Culturable waste	- 17	2, 3, 12-32	Population	ii	S
Drugs and narcotics Dyes	iv, v	5, 12—76 4, 42—76	•	; }	10
Fallows .	10, 0	2, 3, 12-32	Blury aclinia	: •• 1	10
Fibros	iv,	2, 4, 5, 35-75	Bligantpus States-	; 1	
Food groups	iv, v	2, 5, 43-77	Aica	iii	7, 11, 91, 10
Food grains and pulses Food crops	17. V	2, 4, 5, 34—74 2, 5, 43—77	Airn under crops	.	72—(30—)
Forest	17	2, 3, 12-82	Christication of aica		91, 1
Finits and vegetables.	1V, Y	วี, 1ส77	Land sevenue per head of	l ""	•
Fully assessed to land	}	92—101	population	j	1
Giam		3, 4, 34, -74	Live stock	!	91, 1
Groundant		5, 35-70	Population	1111	, , , , ,
Indigo		2, 4, 42-76	Bliopal-	}	
Iriigated	iv	3, 13—33 42—76	Aica	; 111	34
Jawai oi cholain	V	2, 4, 84-71	Aron under crops	, ,	12—
Jute (sanu)	1	4.35-75	Classification of area. Land royonne	1]	
lanseed	v	2, 5, 35 -75	Population	, 111	
Maizo) v	2, 1, 31—7 t 3, 5, 43—77	Biliar and Orisea Statos-	!	
Not available for cultivation	1V	2, 3, 12-32	Ara Population	; ; ;	***
Not fully assessed to land			ropulation	1 1	•••
royenue Onlaceda	:::	20101	Bikanai		r 10 01
Onleeds	iv, v	2, 6, 11—75 2, 1, 42—70	Alea under crops	in {	7, 10, 91, 62—
Piofessional Survey	iv	2, 3, 6—11	Classification of area.		21
Ragi oi maiua ,	V	2. 4. 31-74			91,
Rape and mustard Rice	V T	2, 5, 35—75 2, 4, 34—74	Land revenue per head of		4
Sesamum	v	2, 5, 35 - 75	population Lave took		
. Sugai	18, 1	2, 5, 35—76	Population .	, 171	91,
Sugarcane Tra		5, 35-75 2, 4, 42-76	Bir	• {	
Tobacco	· ·	2, 5, 42-76	Bombay States-	Ι .	_
Uncultivated	17	1	Population	1	·
Village papers Wheat	17	3, 6-11		·	}
ssam States—	7	2, 4, 31-74	Ruffaloos	•}	78- 79-
Area	n		Bulls and bullocks Bunds		/ 5-
l'opulation	าเ		Bulina Statos	' .* *	Ì
В '			Area Population	: 1	
Balinwalpui —		1	,	1 1 1	}
Aron	n n	8	C	{	ĺ
Population	11		Calvan	1 .	78-
Area	. v	2, 4 31-54	Calver.	• `	78-
saluchistan (Native)—	1 .		Canals, area migatod from	. iv	3, 13~
Area Population	in in		Carts	i, v	78-
~ olumeroff .	i ii	1	Control India States—		}
Canganapallo —			Aica Population	· i ii	***
Area	. 11	6	Central Provinces State-		
Area under crops Classification of area	• •••	31-43	Aren	. 1	
Land Revenue .		12-13	Population .	. i	
Livo stock		90 78	Clienth		49_
	1	10	Automand v v	***	42-

INDEX,

1					
1	Report	Tables and Appendix		Roport	Tables and Appendix
	Page	Page .	,	Page	, Pago
Kayamgutta Khalsa Khatodari		103 103 103	Nagod— Alea Area under crops Classification of area	in 	7 36—15 14—15
Kishangarh— Arca Area under crops Classification of area	ini	7 36—15 11—15	Population Nahun (see Simmu). Nationies (see Drugs) Naisingarh—	iii	
Population Kotah— Area Area under crops	iii , iii	8, 11, 91, 101 72—75	Area Aloa under crops Classification of area Land revenue	iii 	7, 90 36—45 11—15 90
Classification of area Land revenue Live stock	•••	30—31 101 88	Population Native States— Area	nii 1	90
Population	i	91, 101	Division of	i iv, v	2, 5, 43—77
Land rovenuo	v i	90—101 92—101	Arca	ii ii iv	 2, 3, 12—33
Land sevence per head of population Linseed Live stock	 V , i, v	92—101 •2, 5, 35—75 78—88	Not fully assessed to land sevenue		90301
Loharu— Area Aron under crops Classification of area	ıi 	9 40—49 1b—19	Oniseceda	ir, r	2, 5, 35-75
Population	"ii		Opinm Outhaudi		2, 4, 42—76 103
· M	-		P		
Madry States— Arca Population Maire Maleskotla—	i i Y	 2, 4, 31—74	Pataudi— Area Area under crops Classification of area Population	11 i1	0 40—49 15—19
Area under ctops Classification of area Population	ıi iï	9 40—49 18—19	Patel Patiala— Ares Ares under crops	iı	103 8 38—47
Marwai— Aria Aria Aria Classification of area	11! 	7, 10, 91, 97 . 64—65 26—27 91, 97	Classification of area Population Pattulari Patwari	ii	16—17 103 103 78—89
Land tovenuo per head of population Live stock Population	 i/i	97 81—95 91, 07	Ploughs Ponies isce Horses). Population Professional Survey Proprietors	i, v i, ii iv	90—101 2, 3, 6—11 103
Munh Mules and donkeys Mysore— Area	iv v ii, iii	103 78—88 6, 10, 90, 94	Pudukhottar— Arca Arca Area under crops Classification of area	ü	6 43 13—13
Area under crops Classification of Area I and recenso Land 10vonuo per head of	****	50—53 20—21 90—91	Population Pulses (see Food ginins). Purinb States— Area	ii	
population 1.1ve stock Population Transfer of land	ii, 1ii	20, 71 80, 71 10, 90, 71	Population	i	***
; N		٠.	R Ragi or maiua— Ārda		2, 4, 34-71
Nabha — ·	ii _	8	Ruyatsari . Rugaih— Aica Aica under crops	ini	90—102, 103 7, 90 34—45
Area under crops Cinsulfication of area Population	ii.	38 <u>4</u> 47 10Hqqt	Classification of uroa . Land 10venue . Population .	: : ::	14—15 90 90

INDEX

			1	Report	Tables - and Appendix
	Report	Tables Appendix	-	Page.	Page
1	Page	Pa _s a	Joing resonne her head (of	80 87
Ares Population Gape and mustard— Aica Resenue, land Rice— Area Randlis	11 11 V	2, 5, 25-75 90-101 2, 1, 31-71 103	Incestock Consultation of area Line stock Very Ver	in	91,96 31 - 13 1213
Sandan— Ar. a Population Sannisce Jute).	- 31	103 2, 5, 35-75	Uhani Uncultivated land Uncultivated land Uncult Providence	; ii	103 -3
Sationanayam Sesamu.n— Arta Shanbog Shan Studes Sin op Sil kin i— Area Population Shala Hall States— Area	1. 23. Y	73-55	V. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	ings of	7,01,93
Cles incution of area Constitution Source of the statistic Source of		16— 16— 16— 16— 16— 17.75— 27.75—	Williams ring to for the Williams ring to for the Williams ring to for the Williams ring to for the Williams rings		iv 2, 3, 1,—19 103 3, 13-33 2, 1, 71-74 3, 1, -23
Survey, professional		1	Lound stee. (col. 80)		73—88
Tender Tender, area arrigated Tenderer Toberer Tonderer Area Area Area Classification of a	1	i. 2, 4, 4, 4, 5, 7, 7, 7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	103 -33 -76 -76 Z	: :	90, 102 –103